

**COMPREHENSIVE ASBESTOS
SURVEY RECORD**

**Santa Monica High School
601 Pico Boulevard
Santa Monica, California 90405**

Prepared for:

**Santa Monica-Malibu Unified School District
1651 16th Street
Santa Monica, California 90405**

Prepared by:

CTL Environmental Services
24404 South Vermont Avenue, Suite 307
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June 17, 2008
CTL Project No. 107-0008

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EXECUTIVE SUMMARY



CTL Environmental Services

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REPORTED: June 17, 2008

CTL PROJECT NO.: 107-0008

CLIENT: Santa Monica-Malibu Unified School District
1651 16th Street
Santa Monica, California 90404

ATTENTION: Mr. Wally Berriman

REF: **Comprehensive Asbestos Survey Record**
Santa Monica High School
601 Pico Boulevard
Santa Monica, California 90405

INVESTIGATION

On April 2, 2007 through April 5, 2007, January 4, 2008, January 31, 2008 and February 1, 2008, CTL Environmental Services (CTL) conducted a comprehensive investigation for the presence of asbestos-containing materials (ACMs) at Santa Monica High School located at 601 Pico Boulevard, California. The survey included the following:

- (a) Review of Cape Environmental's 1993 Previous Survey Report
- (a) An initial investigation to locate suspect ACMs
- (b) Physical assessment of suspect materials
- (c) The collection of bulk samples from suspect materials
- (d) Laboratory analysis of all collected samples

Santa Monica-Malibu Unified School District located in Santa Monica, California, retained CTL for this investigation. Victor Sanchez, a Certified Site Surveillance Technician and EPA-accredited Building Inspector and Fabian Ruvalcaba, a Certified Site Surveillance Technician and EPA-accredited Building Inspector, both employed by CTL, conducted the samplings.

METHODOLOGY

The sampling was conducted using guidelines set forth in Federal Register *40 CFR Part 763*.

Based on the requirements of the United States Environmental Protection Agency (USEPA) as set forth in *40 CFR 763*, a homogeneous area is defined as "an area of surfacing material, thermal system insulation material, or miscellaneous material that is uniform in color and texture". Furthermore, the regulation requires that a minimum number of samples be collected from each identified homogeneous area. If one sample in a homogeneous area is found to contain asbestos, the entire homogeneous area is considered to be asbestos-containing.

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It is possible that one sample out of a set of samples collected from a homogeneous area can be positive for asbestos and the remaining samples in the homogeneous area are negative. However, the entire area must be considered as asbestos-containing.

Caution is advised in interpreting results provided herein.

Bulk samples collected from the subject site were subsequently analyzed by Polarized Light Microscopy (PLM) for asbestos content in accordance with the United States Environmental Protection Agency (EPA) *Determination of Asbestos in Bulk Building Materials: EPA/600/R-93/116, July 1993*, at AmeriSci Los Angeles, a NVLAP-accredited laboratory located in Carson, California.

RESULTS

The following materials were found to be asbestos-containing.

Santa Monica High School- Art Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
4" diameter pipe TSI	5271	Second floor attic space throughout	10% Chrysotile 10% Amosite
4" diameter pipe elbows TSI	5272	Second floor attic space throughout	5% Chrysotile
Window putty	5274	Exterior windows	<1% Chrysotile
Asbestos containing cement panels	NA	Room 013A, lining furnace hood	Assumed
Roofing	NA	Roof	Assumed
Moisture barrier paper	NA	Exterior walls under stucco	Assumed
Chalkboard mastic	NA	Room 105, 103, 102, 101, 014	Assumed
Cork board mastic	NA	Room 105, 103, 102, 101, 014	Assumed

Santa Monica High School- Administration Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Joint compound	5197-5200	Staff women's restroom and men's restroom, room 200A, 200, 103C, 103D, 103A, 103B, 103E, 103F, hallway 3, lobby 1, rooms 515-501	None detected- 3% Chrysotile
9" tan floor tile with mastic	5213	Room 300B	None detected (tile) 3% Chrysotile (mastic)
9" brown floor tile with mastic	5214	Room 300B, electrical room, room 101, 405, 401 closet	4% Chrysotile (tile) 4% Chrysotile (mastic)
Tan floor tile with mastic, under brown carpet	5215	Room 102	4% Chrysotile (tile) 2% Chrysotile (mastic) None detected (mastic)

Santa Monica High School- Administration Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
White floor tile, under grey carpet	5216	Room 202, 201, attendance office, room 515-501, lobby 2, 402, 401	None detected (leveling compound) 2% Chrysotile (black mastic) None detected (yellow mastic)
Brown floor tile, under floor tile	5217	Under floor tile in rooms 200A, 200, 103C, 103D, 103A, 103B, 103, E, F, Vikings Inn, Hallway 1, 2, 3	5% Chrysotile (tile)4% Chrysotile (black mastic)None detected (yellow mastic)
Grey carpet glue with black residual mastic	5222	Lobby 1	3% Chrysotile
Exterior patching compound	5225	Exterior around door casing and window casing at Vikings Inn, west doors and windows	7% Chrysotile
Window putty	5226	All exterior windows	2% Chrysotile
Moisture barrier paper	NA	Exterior wall under stucco	Assumed
Roofing	NA	Roof	Assumed

Note: Fiberglass pipe insulation observed above ceiling space

Santa Monica High School- Business Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window putty	5247	All exterior windows	<1% Chrysotile
Moisture barrier paper under stucco	NA	Exterior walls, under stucco	Assumed
Button board	NA	Kitchen	Assumed
Roofing	NA	Roof	Assumed
Chalk board mastic	NA	Basement room 10, first floor rooms 100, 106, 110, 120, 111, 115	Assumed

Note: Samples 5231 - 5234 water damage causing plaster to become brittle in various locations

Fiberglass pipe insulation observed in ceiling spaces on first and second floors

Santa Monica High School- Cafeteria Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Joint compound, drywall, composite	5163-5171	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	None detected- 3% Chrysotile (joint compound) None Detected (drywall) None Detected (composite)
Window putty	5183	All exterior windows	<1% Chrysotile
Freezer insulation	NA	Freezer	Assumed

Santa Monica High School- Cafeteria Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Roofing	NA	Roof	Assumed

Note: Fiberglass insulation observed in ceiling space throughout

Santa Monica High School- History Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window putty	H06- H08	Exterior windows and classroom interior, classroom putty is in the interior	None detected- <1% Chrysotile
Soft rough plaster	H16- H22	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	3% Chrysotile- Not analyzed/positive stop
Roofing materials and mastics	Assumed	Roof	Assumed

Santa Monica High School- Technology Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Roof mastic	N/A	Roof penetrations	Assumed
Chalk board	N/A	Rooms T100-- T113, rooms T200-T219	Assumed
Rolled on roof core	N/A	Roof	Assumed
Roof perimeter base flashing	TB2301-TB2303	Roof	5%-10% Chrysotile
Roof penetration base flashing	TB2401-TB2403	Exterior walls and walkway ceiling	None Detected- 3% Chrysotile
Exterior wall stucco	TB2502-TB2505	Exterior walls and walkway stairwell ceilings	2%-3% Chrysotile
Roofing materials and mastics	Assumed	Roof	Assumed

SMMUSD- English Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Soffit plaster ceiling	E201 to E203	E217, E215, E213, E208, E210, second floor corridor, E201, E200, E302, E304, E100, E101, E103, E107, E109A, B, C, D, E113, E117, first floor corridor	5% Chrysotile
Roof core	NA	Roof	Assumed
Roof mastic	NA	Roof penetration	Assumed
Chalk board	NA	Rooms E100, E101, E103, E107, E113, E115, E117, E200, E201, E213, E215, E217	Assumed

Santa Monica High School Science Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Stucco	TB2502 TB2505	Exterior walls in west side and stairwells	2%-3% Chrysotile
Rolled on roof core	NA	Roof	Assumed
Roof mastic	NA	Roof penetrations	Assumed
Chalk boards	NA	Rooms, S200, S201, S202, S203, S204, S205, S207	Assumed
Window putty	SCI301-SCI303	Exterior windows	2%-3% Chrysotile
12" blue floor tile and mastic	SCI-4-1 to SCI-4-3	S103, S107	None detected (tile) None Detected trace (mastic)
12" gray floor tile and mastic	SCI-5-1 to SCI-5-3	S103, S101C, (restrooms), S101P, S101	None detected (tile) None Detected - Trace (mastic)

Santa Monica High School Language/Library Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Base flashing roof panel	LL1301-LL1303	Roof	None Detected- 5% Chrysotile
Exterior stucco wall	LL1401-LL1405	Exterior walls	2%-3% Chrysotile
Exterior ceiling stucco	LL1501-LL1505	Overhangs	2%-3% Chrysotile
Ceiling access panels	LL1601	Room L104 through L116, Room L204 through L210	3% Chrysotile
9" beige/tan floor tile	LL0801-LL0805	L102C, L108B	3%-20% Chrysotile
12" blue speckled floor tile	L02	L208, L206, L204, L205, L104, L105, L106, L107, L108, L109, L108A, L114, L115, L116	None detected (tile and yellow mastic) 5% Chrysotile (black mastic)
12" white floor tile	L06	Second floor corridor, first floor corridor	None detected (tile) 4% Chrysotile (mastic)
12" dark gray speckled floor tile	L07	Second floor corridor, first floor corridor	None detected (tile) 4% Chrysotile (mastic)
Chalkboards	N/A	Rooms L104, L105, L106, L107, L108, L109, L110, L111, L112, L113, L114, L115, L116, L117, L118	Assumed
Rolled on roof core	N/A	Roof	Assumed
Roof mastic	N/A	Roof penetration	Assumed
12" light gray floor tile (2 layers)	L17	L117, L118	None detected (tile and yellow mastic) 4% Chrysotile (black mastic)

Santa Monica High School- Driver Training Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Exterior stucco	DT0201-DT0203	Exterior wall and soffits	None Detected- 2% Chrysotile
Gypsum board	Assumed	Custodian room and storage room, behind plaster walls and ceiling	Assumed

Santa Monica High School- Pool Building

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Roofing materials and mastics	Assumed	Roof	Assumed

Santa Monica High School- Barnum Hall

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Ceiling tile and mastic	N/A	Basement hallway 2, first floor elevator lobby	Assumed
Gray multicolored carpet and glue	N/A	Basement room 19 and 20	Assumed
6" black cove base with adhesive	N/A	Basement room 19 and 20	Assumed
Electrical wire insulation	SM0301-SM0304	On stage and portable lights	60% Chrysotile
Light fixture gaskets	SM0401-SM0403	Attic space above hall	60% Chrysotile
Window putty	SM1101-SM1103	Exterior windows	None detected- 3% Chrysotile
Roofing materials and mastics	Assumed	Roof	Assumed
Mural fire curtain	Assumed	Stage	Assumed

The results for all other materials sampled were reported as "None Detected" based upon the limitations of the analytical method. Please refer to the attached Material Inventory for a complete listing of materials sampled, locations and material conditions.

If any materials are found to contain greater than one-tenth of one percent of asbestos by weight as determined by Polarized Light Microscopy (PLM) method of analysis, Cal-OSHA mandates that the material(s) be treated as an asbestos-containing construction material (ACCM) and are subject to regulation under *CCR Title 8, Section 1529*.

If any materials are found to contain more than one percent asbestos by weight as determined by Polarized Light Microscopy (PLM) method of analysis, U.S. EPA mandates that the material(s) be treated as asbestos-containing materials (ACM) and are subject to regulation under *40 CFR 61*.

All repair and/or removal work and subsequent disposal should be performed by a licensed asbestos abatement contractor prior to any disturbance of any materials determined to contain asbestos.

For the ACMs identified in this report, dry sawing, sanding, or drilling should be avoided. Additional suspect materials may be exposed during demolition and/or renovation activities; such materials should be sampled and analyzed prior to further disturbance.

CONCLUSIONS AND RECOMMENDATIONS

Any damaged asbestos materials should be removed, repaired, encapsulated, or enclosed. The EPA also recommends that all asbestos materials be removed prior to any renovation or demolition activities that may impact the material. The EPA recommends a pro-active, in-place management program be put in place whenever asbestos is discovered in a building. Asbestos materials that are not damaged may be managed in place with a good operations and maintenance program.

ASSUMPTIONS AND LIMITATIONS

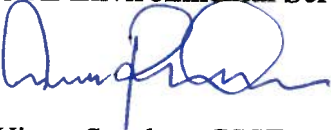
This report has been prepared for the exclusive use of the Santa Monica- Malibu Unified School District. In performing our professional services, we have applied present engineering and scientific judgment and used a level of effort consistent with the standard of practice measured on the date of work in the locale of the project site for similar type studies.

CTL has relied in good faith upon representations and information furnished by individuals with respect to operations and existing property conditions to the extent that they have not been contradicted by data obtained from other sources. Accordingly, CTL accepts no responsibility for any deficiencies, omissions, misrepresentations, or fraudulent acts of persons interviewed. In addition, CTL will not accept liability for any loss, injury, claim, or damage arising directly or indirectly from any use or reliance on this report. CTL makes no warranty, expressed or implied.

Material quantities are in some cases listed within this document. These quantities are not intended to be used for removal bidding purposes. Nor is this document intended as a contract manual. Work methods and sequence, coordination of participants, applicable codes, engineering controls, required submittals, and notifications should in all cases be addressed in a separate and independent bidding and contract document.

If you have any questions, please feel free to contact the undersigned at (310) 530-5006. We appreciate the opportunity to be of service to the Santa Monica- Malibu Unified School District.

Respectfully submitted by,
CTL Environmental Services



FS Victor Sanchez, CSST
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Reviewed by,
CTL Environmental Services



Marie Tullai, CIH
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MT/ebj

APPENDIX A

MATERIAL INVENTORY:

**SUMMARY OF BULK SAMPLE ANALYSIS
SAMPLE IDENTIFICATION
SAMPLE DESCRIPTION
ESTIMATED QUANTITIES**

MATERIAL INVENTORY **ASBESTOS**

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

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Santa Monica High School- Art Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5249	None detected	Room 102, northwest corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Sand plaster	5250	None detected	Room 014A, east wall center	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Sand plaster	5251	None detected	Room 101, east wall center	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Sand plaster	5252	None detected	Room 012, northwest corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Sand plaster	5253	None detected	Room 012, southeast corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Sand plaster	5254	None detected	Room 105, northwest corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Sand plaster	5255	None detected	Storage 3, southwest corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Joint compound	5256	None detected	Room 012, north east corner	Room 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No
Joint compound	5257	None detected	Room 013A, northwest corner	Room 012, 112A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

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Santa Monica High School- Art Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5258	None detected	Room 010B, northwest corner	Room 012, 102A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No
Joint compound	5259	None detected	Room 014A, southwest corner	Room 012, 102A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No
Joint compound	5260	None detected	Room 014, southeast corner	Room 012, 102A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No
Drywall	5261	None detected	Room 012, northeast corner	Room 012, 102A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No
Composite drywall with joint compound	5262	None detected	Room 012, northeast corner	Room 012, 102A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A	1,800 sq. ft.	No	No
12"x12" random pin hole ceiling tile with glue	5263	None detected	Room 013A, northwest corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010B, 010A, dark room, 013, 013A, 014	5,000 sq. ft.	Yes	No
2'x4' fissured ceiling panel	5264	None detected	Room 012, ceiling center	Room 012	1,000 sq. ft.	No	No
12"x12" blue floor tile with adhesive	5265	None detected	Room 105, southeast corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B	4,000 sq. ft.	No	No
4" black cove base with adhesive	5266	None detected	Room 102, northwest corner	Room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, 013, 013A, 014, 014A	1,000 ln. ft.	No	No
Button board	5267	None detected	Storage room 2, attic space west center	Under plaster room 107, 102, 105, 103, 101, storage 1, 2, 3, 012, 012A, 010A, 010B, dark room, 011, 013, 013A, 014, 014A, 011	6,200 sq. ft.	No	No
Vibration reducer	5268	None detected	Storage room 2, attic space on HVAC units	Second floor attic space on HVAC units at seams	5 sq. ft.	No	No
Duct wrapping (cloth type)	5269	None detected	Room 011, center on HVAC ducting	Room 011 (on fiberglass insulated pipes)	50 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

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Santa Monica High School- Art Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" diameter pipe TSI	5271	10% Chrysotile 10% Amosite	Storage room 7, attic space center	Second floor attic space throughout	120 ln. ft.	Yes	No
4" diameter pipe elbows TSI	5272	5% Chrysotile	Storage room 2, attic space, center	Second floor attic space throughout	10 elbows	Yes	No
Stucco	5273	None detected	Room 107, northwest corner	Exterior walls	4,800 sq. ft.	No	No
Window putty	5274	<1% Chrysotile	Room 107, northwest corner	Exterior windows	150 ln. ft.	No	No
Asbestos containing cement panels	NA	Assumed	Not sampled material intact	Room 013A, lining furnace hood	20 sq. ft.	No	No
Roofing	NA	Assumed	Material not inspected	Roof	NA NA	NA	NA
Moisture barrier paper	NA	Assumed	Not sampled material intact	Exterior walls under stucco	4,800 sq. ft.	No	No
Chalkboard mastic	NA	Assumed	Not sampled material intact	Room 105, 103, 102, 101, 014	200 sq. ft.	No	No
Cork board mastic	NA	Assumed	Not sampled material intact	Room 105, 103, 102, 101, 014	200 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

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Santa Monica High School- Administration Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5187	None detected	Lobby 2, southwest corner	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No
Sand plaster	5188	None detected	Room 501, northwest corner	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5189	None detected	Room 300A, northeast corner	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No
Sand plaster	5190	None detected	Room 101, northwest corner	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No

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Santa Monica High School- Administration Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5191	None detected	Room 511, northeast corner	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No
Sand plaster	5192	None detected	Room 201, south center	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No

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Santa Monica High School- Administration Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5193	None detected	Room 205, southeast corner	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No
Button board	5224	None detected	Custodian closet above ceiling, west center	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No
Joint compound	5197	None detected	Room 103C, north center	Staff women's restroom and men's restroom, room 200A, 200, 103C, 103D, 103A, 103B, 103E, 103F, hallway 3, lobby 1, rooms 515-501	950 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5198	None detected	Hallway 3 by room 103A	Staff women's restroom and men's restroom, room 200A, 200, 103C, 103D, 103A, 103B, 103E, 103F, hallway 3, lobby 1, rooms 515-501	950 sq. ft.	No	No
Joint compound	5199	None detected	Staff men's restroom, 5' south of northwest corner	Staff women's restroom and men's restroom, room 200A, 200, 103C, 103D, 103A, 103B, 103E, 103F, hallway 3, lobby 1, rooms 515-501	950 sq. ft.	No	No
Joint compound	5200	3% Chrysotile	Vikings Inn ceiling, northeast	Above 12" random pinhole ceiling tile rooms 203, 203A, 204, 205, 200A, 200, 202, 103C, 103D, 102, 101, 103A, B, C, D, 405, 402, 401, 401 closet and restroom, Vikings Inn, custodian room, electrical room	2,300 sq. ft.	No	No
Drywall	5201	None detected	Vikings Inn ceiling, northeast	Above 12" random pinhole ceiling tile rooms 203, 203A, 204, 205, 200A, 200, 202, 103C, 103D, 102, 101, 103A, B, C, D, 405, 402, 401, 401 closet and restroom, Vikings Inn, custodian room, electrical room	2,300 sq. ft.	No	No
Drywall	5203	None detected	Room 103D, west center	Staff women's restroom and men's restroom, room 200A, 200, 103A, A, B, C, D, E, F, hallway 3, lobby 1, rooms 515-501	950 sq. ft.	No	No
Composite drywall with joint compound	5204	None detected	Room 103D, west center	Staff women's restroom and men's restroom, room 200A, 200, 103A, A, B, C, D, E, F, hallway 3, lobby 1, rooms 515-501	950 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall	5202	None detected	Hallway 1, southwest above	Above 12" fissured ceiling tile, hallway 1, 2, 3	1,800 sq. ft.	No	No
Composite drywall with joint compound	5205	None detected	Vikings Inn northeast ceiling	Above 12" random pinhole ceiling tile rooms 203, 203A, 204, 205, 200A, 200, 202, 103C, 103D, 102, 101, 103A, B, C, D, 405, 402, 401, 401 closet and restroom, Vikings Inn, custodian room, electrical room	2,300 sq. ft.	No	No
Composite drywall with joint compound	5206	None detected	Room 200, ceiling center	Room 200A, 200, attendance office, lobby 1, room 515-501, lobby 2	1,900 sq. ft.	Yes	No
12"x12" fissured ceiling tile with glue	5207	None detected	Hallway, southwest corner	Hall way 1, 2, 3	2,300 sq. ft.	Yes	No
12"x12" random pinhole ceiling tile with glue	5208	None detected	Vikings Inn, northeast corner	Rooms 203, 203A, 204, 205, 200A, 200, 202, 103C, 103D, 102, 101, 103, 103A, B, C, D, E, F, 405, 402, 401, 401 closet and restroom, Vikings Inn, custodian room, electrical room	1,800 sq. ft.	Yes	No
12"x12" white speckled floor tile with adhesive	5209	None detected	Hallway 1, 10' east of northwest corner	Vikings Inn, Room 200A, 200, hallway 1, 2, 3, room 103C, 103D, 103A, B, E, F	800 sq. ft.	No	No
12"x12" light blue floor tile with adhesive	5210	None detected	Hallway 1, 10' east of northwest corner	Vikings Inn, Room 200A, 200, hallway 1, 2, 3, room 103C, 103D, 103A, B, E, F Predominant	2,500 sq. ft.	No	No
12" ocean blue floor tile with adhesive	5211	None detected	Room 203A, southwest corner	Room 203, 203A, 204, 205	400 sq. ft.	No	No
12" blue floor tile with adhesive	5212	None detected	Room 101, north center	Lounge	100 sq. ft.	No	No
9" tan floor tile with mastic	5213	None detected (tile) 3% Chrysotile (mastic)	Room 300B, center	Room 300B	10 sq. ft.	No	No
9" brown floor tile with mastic	5214	4% Chrysotile (tile) 4% Chrysotile (mastic)	Room 300B, southwest corner	Room 300B, electrical room, room 101, 405, 401 closet	300 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Tan floor tile with mastic, under brown carpet	5215	4% Chrysotile (tile) 2% Chrysotile (mastic) None detected (mastic)	Room 102, northwest corner	Room 102	100 sq. ft.	No	No
White floor tile, under grey carpet	5216	None detected (leveling compound) 2% Chrysotile (black mastic) None detected (yellow mastic)	Room 202, north center at entrance	Room 202, 201, attendance office, room 515-501, lobby 2, 402, 401	2,000 sq. ft.	No	No
Brown floor tile, under floor tile	5217	5% Chrysotile (tile) 4% Chrysotile (black mastic) None detected (yellow mastic)	Room 200 by room 202	Under floor tile in rooms 200A, 200, 103C, 103D, 103A, 103B, 103, E, F, Vikings Inn, Hallway 1, 2, 3	3,300 sq. ft.	No	No
Black residual flooring	5218	None detected	Room 101, northwest corner	Room 101, on 9" floor tile	50 sq. ft.	No	D
4" black cove base with adhesive	5219	None detected	Room 102, north center	Room 102	15 ln. ft.	No	No
6" black cove base with adhesive	5220	None detected	Vikings Inn, 4' north of southeast corner	Vikings Inn, 300A, custodian room, 203, 203A, 204, 205, 200A, 200, 202, 201, hallway 1, 2, 3, attendance office, electrical room, 103A, B, C, D, E, F, 102, 101, lounge, lobby, 1 and 2, room 515-501, 405, 402, 401, 401 closet	2,500 ln. ft.	No	No
Grey carpet glue	5221	None detected	Room 202 at north entrance	Room 202, 201, attendance office, room 515-501, lobby 2, 402, 401	2,000 sq. ft.	No	No
Grey carpet glue with black residual mastic	5222	3% Chrysotile	Lobby 1, center	Lobby 1	450 sq. ft.	No	No
Brown multi colored carpet glue	5223	None detected	Room 102, northwest corner	Room 102	100 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Button board	5224	None Detected	Custodian closet above ceiling, west center	Attendance office, electrical room, lounge, lobby 1 and 2, Vikings Inn, custodian room, staff men's and women's restroom, hallway 1, 2, 3; rooms 103C, 103D, 102, 101, 103 A and B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 402, 401, 401 closet, 401 restroom, 300 A and B, 203, 203A, 204, 204 restroom, 205, 205 restroom, 200A, 200, 202, 201	11,000 sq. ft.	No	No
Exterior patching compound	5225	7% Chrysotile	Vikings Inn, exterior northwest	Exterior around door casing and window casing at Vikings Inn, west doors and windows	60 ln. ft.	No	No
Window putty	5226	2% Chrysotile	Exterior by west entrance to hallway 1	All exterior windows	150 ln. ft.	No	No
Stucco	5227	None detected	Exterior by heater closet, southeast	Exterior walls	4,500 sq. ft.	No	No
Moisture barrier paper	NA	Assumed	Not sampled to avoid damage	Exterior wall under stucco	4,500 sq. ft.	No	No
Roofing	NA	Assumed	Material not inspected	Roof	NA	No	No

Note: Fiberglass pipe insulation observed above ceiling space



CTL Environmental Services

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5228	None detected	Basement room 10, northeast corner	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D
Sand plaster	5229	None detected	Second floor room 205, east wall center	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5230	None detected	First floor room 100 ceiling 7 feet north of southeast corner	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D
Sand plaster	5231	None detected	Second floor room 208, east wall center	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5232	None detected	First floor office 1, northeast corner	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D
Sand plaster	5233	None detected	First floor hallway by room 102, south center	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5234	None detected	First floor room 115, northeast corner	Basement room 10, first floor rooms 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110, 111, 120, 115, 122, 124, 126, 126A, Hallway, men's staff restroom, office 1, Second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, girls restrooms, Note: Water damage causing plaster to become brittle in various locations	25,000 sq. ft.	No	D
Joint compound	5235	None detected	First floor room 11A, northeast corner	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No
Joint compound	5236	None detected	First floor office 1, south wall center	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No
Joint compound	5237	None detected	First floor room 106, 5' north of southeast corner	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5238	None detected	Second floor, room 205 northwest corner	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No
Joint compound	5239	None detected	Second floor, room 207 3' west of southeast corner	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No
Drywall	5240	None detected	First floor room 100, west wall center	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No
Drywall composiit/ joint compound	5241	None detected	First floor room 100, west wall center	Basement room 10, first floor restrooms 100, 101A, 103, 106, office 1, 106A, 110A, 110, 111, 111A, 122, 124, 126 restroom, second floor rooms 200, 200A, 201, 202, 205, 208, 206, 207	3,000 sq. ft.	No	No
12"x12" blue floor tile with adhesive	5242	None detected	Basement room 10, southeast corner	Basement room 10, first floor: 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110A, 109, 110, 111, 120, 115, 122, 124, 126, 126A, second floor: 200, 200A, 201, 202, 205, 208, 206, 207, 204A, first floor hallways, office 1 and 2	20,000 sq. ft.	No	No
12"x12" white speckled floor tile with adhesive	5243	None detected	First floor hallway by room 100, west center	First floor hallway	500 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" black cove base with adhesive	5244	None detected	First floor hallway by room 102, south wall center	Basement room 10; first floor 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110A, 110, 111, 120, 115, 122, 124, 126, 126A; second floor: 200, 200A, 201, 202, 205, 208, 206, 207, 204A; office 1 and 2, first floor hallway	3,000 ln. ft.	No	No
12"x12" random pin hole ceiling tile with glue	5245	None detected	First floor room 100, 7' north of southeast corner	Basement room 10; first floor 100, 100A, 101, 101A, 103, 104, 102, 106, 106A, 110A, 110, 111, 120, 115, 122, 124, 126, 126A; second floor: 200, 200A, 201, 202, 205, 208, 206, 207, 204A; office 1 and 2, first floor hallway	20,000 sq. ft.	Yes	No
2'x4' fissured ceiling panels	5246	None detected	Second floor room 202, 10' north of southeast corner	Second floor drop ceiling in rooms 202, 206	1,500 sq. ft.	Yes	No
Window putty	5247	<1% Chrysotile	Exterior basement room 10, south west corner	All exterior windows	1,000 ln. ft.	No	No
Stucco	5248	None detected	Exterior basement room 10, north west corner	Exterior walls	14,000 sq. ft.	No	No
Moisture barrier paper under stucco	NA	Assumed	Not sampled, material intact	Exterior walls, under stucco	14,000 sq. ft.	No	No
Button board	NA	Assumed	Not sampled, material intact	Kitchen	25,000 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Roofing	NA	Assumed	Material not inspected	Roof	N/A	N/A	N/A
Chalk board mastic	NA	Assumed	Not sampled, material intact	Basement room 10, first floor rooms 100, 106, 110, 120, 111, 115	40 each	No	No

Note: Samples 5231 - 5234 water damage causing plaster to become brittle in various locations
Fiberglass pipe insulation observed in ceiling spaces on first and second floors

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Santa Monica High School- Cafeteria Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5153	None detected	Student cafeteria, 5' south of northwest	Student cafeteria, serving area, snack bar, storage 2, changing room, restroom, kitchen prep area, office 1, staff cafeteria, custodian closet	4,800 sq. ft	No	No
Sand plaster	5154	None detected	Serving area, east wall center	Student cafeteria, serving area, snack bar, storage 2, changing room, restroom, kitchen prep area, office 1, staff cafeteria, custodian closet	4,800 sq. ft	No	No
Sand plaster	5155	None detected	Serving area, west wall center	Student cafeteria, serving area, snack bar, storage 2, changing room, restroom, kitchen prep area, office 1, staff cafeteria, custodian closet	4,800 sq. ft	No	No
Sand plaster	5156	None detected	Kitchen prep, south wall center	Student cafeteria, serving area, snack bar, storage 2, changing room, restroom, kitchen prep area, office 1, staff cafeteria, custodian closet	4,800 sq. ft	No	No
Sand plaster	5157	None detected	Staff cafeteria, 8' east of northwest	Student cafeteria, serving area, snack bar, storage 2, changing room, restroom, kitchen prep area, office 1, staff cafeteria, custodian closet	4,800 sq. ft	No	No
Smooth plaster	5158	None detected	Kitchen, east wall center	Kitchen, kitchen prep area (walls)	1,200 sq. ft	No	No
Smooth plaster	5159	None detected	Kitchen, northwest corner	Kitchen, kitchen prep area (walls)	1,200 sq. ft	No	No
Smooth plaster	5160	None detected	Kitchen, northeast corner	Kitchen, kitchen prep area (walls)	1,200 sq. ft	No	No
Smooth plaster	5161	None detected	Kitchen, north center	Kitchen, kitchen prep area (walls)	1,200 sq. ft	No	No
Smooth plaster	5162	None detected	Kitchen, west corner	Kitchen, kitchen prep area (walls)	1,200 sq. ft	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5163	None detected	Staff men's restroom west wall center	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
Joint compound	5164	None detected	Staff women's restroom, south west corner	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
Joint compound	5165	3% Chrysotile	Serving area, ceiling west center	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
Joint compound	5166	None detected	Kitchen, ceiling northeast corner	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No

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Joint compound	5167	None detected	Kitchen, ceiling southeast corner	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
Joint compound	5168	None detected	Kitchen, ceiling center	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
Joint compound	5169	None detected	Changing room, 4' south of northeast corner	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
Drywall	5170	None detected	Staff men's restroom ceiling, west center at damaged area	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No

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Santa Monica High School- Cafeteria Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Composite drywall with joint compound	5171	None detected	Staff men's restroom ceiling, west center at damaged area	Ceiling in kitchen, kitchen prep area, restroom, above 12" ceiling tile in rooms: student cafeteria, serving area, snack bar, staff cafeteria, walls and ceilings in men's and women's staff restroom, mechanical room, boy's and girl's restroom	13,000 sq. ft	No	No
12"x12" random pinhole ceiling tile with glue	5172	None detected	Serving area, west center	Student cafeteria, serving area, snack bar, staff cafeteria	8,000 sq. ft	Yes	No
12"x12" blue floor tile with adhesive	5173	None detected	Serving area, west center	Serving area, snack bar, changing room, kitchen prep, staff cafeteria (predominant), office 1	2,800 sq. ft	No	No
12"x12" light blue floor tile with adhesive with black residual mastic	5174	None detected	Student cafeteria, 20' south of northwest	Student cafeteria	800 sq. ft	No	No
12"x12" ocean blue floor tile with adhesive	5175	None detected	Student cafeteria, 30' west of northeast corner	Student cafeteria	500 sq. ft	No	No
12"x12" yellow floor tile with adhesive with black residual mastic	5176	None detected	Student cafeteria, 20 feet south of northwest corner	Student cafeteria	200 sq. ft	No	No
12"x12" white speckled floor tile with adhesive	5177	None detected	Student cafeteria, 5' east of northwest corner	Predominant in (student cafeteria), serving area, staff cafeteria	3,000 sq. ft	No	No
Blue with grey flooring with adhesive	5178	None detected	Kitchen floor, center	Kitchen	1,000 sq. ft	No	No
4" black cove base with adhesive	5179	None detected	Serving area, west wall center	Serving area, snack bar, kitchen prep, office 1	350 ln. ft.	No	No
6" black cove base with adhesive	5180	None detected	Student cafeteria, west wall center	Student cafeteria	150 ln. ft.	No	No
Duct sealant	5181	None detected	Kitchen ceiling space, center at HVAC ducting	Kitchen ceiling space HVAC units at seams	10 sq. ft	No	No

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Santa Monica High School- Cafeteria Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Button board (under plaster)	5182	None detected	Kitchen prep room, south wall center	Student cafeteria, serving area, snack bar, storage 2, changing room, restroom, kitchen prep area, office 1, staff cafeteria, custodian closet	6,000 sq. ft	No	No
Window putty	5183	<1% Chrysotile	Exterior student cafeteria, southwest corner	All exterior windows	300 in. ft.	No	No
Stucco	5184	None detected	Exterior student cafeteria, southwest corner	All exterior walls	4,500 sq. ft	No	No
Freezer insulation	NA	Assumed	Not sampled, material intact	Freezer	200 sq. ft	No	No
Roofing	NA	Assumed	Material not inspected	Roof	N/A	N/A	N/A

Note: Fiberglass insulation observed in ceiling space throughout



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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Plaster walls	H101 through H107	None detected	H101, H125, H100, H103, H106, A, B, C, D, H114, H116	H102, H105, custodian room, H104, H104A, H104B, H109, custodian room, H117A, H117B, H117, H115, H119, H122, H023, H022, H020, H201, H202, H203, H204, 225, H206, 207A, H208, H209, H212, H213, H214, H215, H216, H217, H218, H125	39,000 sq. ft.	No	No
Plaster ceilings	H301 through H303	None detected	H101, H125, H100, H103, H106, A, B, C, D, H114, H116	H117A custodian room, H117B, H117A, H117, H020, H021, H023, H206	1,000 sq. ft.	No	No
12" gray speckled floor tile with residual mastic	H01	None detected	H-200, northwest	H200, H201, H202, H203, H204, H208, H201, H213, H214, H216, H217, H218	13,000 sq. ft.	No	No
12" gray speckled floor tile with residual mastic	H02	None detected	H216, southeast	H200, H201, H202, H203, H204, H208, H201, H213, H214, H216, H217, H218	13,000 sq. ft.	No	No
12" gray speckled floor tile	H03	None detected	H119, south center	H125, H101, H100, H103, H102, H105 custodian room, H104, H106, A, B, C, D, H117B, H119, H122, H125, H127	9,500 sq. ft.	No	No
12" light blue speckled floor tile, 2 layers	H04	None detected	H120, west center	H120, H118, H116, H114	3,200 sq. ft.	No	No
12" peghole ceiling tile and mastic	H201, H202, H203, H05	None detected	First floor hallway east side center	H125, H101, H103, H100, H102, H106, A, B, C, D, H114, H116, H120, H122, H119, H121, H200, H201, H203, H204, H205, H207, H208, H209, H210, H213, H215, H217, H216, H218	23,000 sq. ft.	No	No
Window putty	H06	None detected	H119, southeast	Exterior windows and classroom interior, classroom putty is in the interior	5,500 ln. ft.	No	No
Window putty	H07	< 1% Chrysotile	North center	Exterior windows and classroom interior, classroom putty is in the interior	5,500 ln. ft.	No	No

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Window putty	H08	< 1% Chrysotile	South center	Exterior windows and classroom interior, classroom putty is in the interior	5,500 ln. ft.	No	No
Hot brick	H09	None detected	Basement storage room 2, northeast	Basement storage room 2, furnace exhaust	100 sq. ft.	Yes	No
Drywall	H10	None detected	H104, northeast	H104, H104A, H104B, H107 men's restrooms, H114, H116, H206, 203A, H212	3,200 sq. ft.	No	No
Drywall joint compound	H11	None detected	H104, northeast	H104, H104A, H104B, H107 men's restrooms, H114, H116, H206, 203A, H212	3,200 sq. ft.	No	No
Drywall joint compound	H12	None detected	H107, southeast	H104, H104A, H104B, H107 men's restrooms, H114, H116, H206, 203A, H212	3,200 sq. ft.	No	No
Drywall joint compound	H13	None detected	H114, southwest	H104, H104A, H104B, H107 men's restrooms, H114, H116, H206, 203A, H212	3,200 sq. ft.	No	No
Drywall joint compound	H14	None detected	H206, northwest	H104, H104A, H104B, H107 men's restrooms, H114, H116, H206, 203A, H212	3,200 sq. ft.	No	No
Drywall joint compound	H15	None detected	H212, northwest	H104, H104A, H104B, H107 men's restrooms, H114, H116, H206, 203A, H212	3,200 sq. ft.	No	No
Soft rough plaster	H16	3% Chrysotile	H209, southeast	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Soft rough plaster	H17	Not analyzed/positive stop	H213, west center	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No
Soft rough plaster	H18	Not analyzed/positive stop	Second floor hallway at northeast stairwell	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No
Soft rough plaster	H19	Not analyzed/positive stop	H102, northwest	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No
Soft rough plaster	H20	Not analyzed/positive stop	H120, southeast	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Soft rough plaster	H21	Not analyzed/positive stop	First floor hallway at southeast stairwell	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No
Soft rough plaster	H22	Not analyzed/positive stop	H114, northeast	Rooms, H101, H102, H100, H106, H114, H116, H118, H120, H122, H121, H119, H200, H201, H202, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H216, H217, H218, first and second floor hallways	28,000 sq. ft.	No	No
2'x2' fissured ceiling panel	H23	None detected	H116, center	H118, H116, H114	2,700 sq. ft.	Yes	No
4 inch black cove base and glue	H24	None detected	H103, northwest	H125, H101, H103, H100, H102, H106, A, B, C, D, H114, H116, H120, H122, H119, H121, H200, H201, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H212 basement first and second floor hallway	3,900 sq. ft.	No	No
Drywall	H24A	None detected	H127, southeast	H127, H127B	950 sq. ft.	No	No
Drywall joint compound	H25	None detected	H127, southeast	H127, H127B	950 sq. ft.	No	No
Drywall joint compound	H26	None detected	H127B, southeast	H127, H127B	950 sq. ft.	No	No
Drywall joint compound	H27	None detected	H127, northwest	H127, H127B	950 sq. ft.	No	No
2'x4' fissured ceiling panel	H28	None detected	H127, center	H127, H127B	900 sq. ft.	Yes	No
12" white floor tile	H29	None detected	First floor hallway, southwest	H127B, hallways at first, second and basement floors	1,600 sq. ft.	No	No
Gypsum board	H30	None detected	Basement hallway, center	Basement hallway	750 sq. ft.	No	No
12" random peghole ceiling tile and glue	H31	None detected	Basement hallway, center	Basement hallway	750 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Grey flooring material	H32	None detected	First floor, southeast stairwell bottom step	Stairwells steps	450 sq. ft.	No	No
Stucco	H33	None detected	H127, northeast	Exterior walls	11,000 sq. ft.	No	No
Stucco	H34	None detected	Northwest	Exterior walls	11,000 sq. ft.	No	No
Stucco	H35	None detected	Northeast	Exterior walls	11,000 sq. ft.	No	No
Stucco	H36	None detected	Southeast	Exterior walls	11,000 sq. ft.	No	No
Stucco	H37	None detected	West center	Exterior walls	11,000 sq. ft.	No	No
Stucco	H38	None detected	Southwest	Exterior walls	11,000 sq. ft.	No	No
Stucco	H39	None detected	North center, second floor	Exterior walls	11,000 sq. ft.	No	No
Roofing materials and mastics	Assumed	Assumed	Material not sample to avoid damage	Roof	8,000 sq. ft.	No	No



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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" black cove base and glue	3478	None detected	Room T11, northwest	Room T11, rooms T101-T213, rooms T200-T219, offices and storage rooms (except T105)	3,500 sq. ft.	No	No
Gypsum board wall joint compound	TB02B01-TB02B03	None detected	Previously sampled	T11, T10 southwest side wall, rooms T101-T213 offices and storage rooms, T200-T219 including offices and storage rooms	29,000 sq. ft.	No	No
Gypsum board wall joint compound	3480	None detected	T100, west center	T11, T10 southwest side wall, rooms T101-T213 offices and storage rooms, T200-T219 including offices and storage rooms	29,000 sq. ft.	No	No
Gypsum board wall joint compound	3481	None detected	T105, northwest	T11, T10 southwest side wall, rooms T101-T213 offices and storage rooms, T200-T219 including offices and storage rooms	29,000 sq. ft.	No	No
Gypsum board wall joint compound	3482	None detected	T214A, northeast	T11, T10 southwest side wall, rooms T101-T213 offices and storage rooms, T200-T219 including offices and storage rooms	29,000 sq. ft.	No	No
Gypsum board wall joint compound	3483	None detected	T200, southeast	T11, T10 southwest side wall, rooms T101-T213 offices and storage rooms, T200-T219 including offices and storage rooms	29,000 sq. ft.	No	No
Heater unit gasket	3479	None detected	T12, mechanical room, east center	T12, mechanical room	2 each	No	No
2x2 smooth pinhole ceiling panel	3484	None detected	T100, east center	Rooms T100 thru T113, T214 first floor offices and storage rooms	9,500 sq. ft.	Yes	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
2x4 fissured square pattern ceiling panel	3485	None detected	T212, center	Second floor hallway, rooms T-200 thru T219 (except room T214)	85,000 sq. ft.	No	No
Light blue floor sheeting	3486	None detected	T214A, northwest	Second floor hallway and room T214A	2,800 sq. ft.	No	No
12" gray speckled floor tile	3487	None detected	T215, northeast	Rooms T100 thru T113, including offices and storage rooms, rooms T200 thru T219 (except T105)	17,000 sq. ft.	No	No
12" white speckled floor tile	3488	None detected	T214, center	Rooms T100 thru T113 (except room T105), rooms T200 thru T219 handling ~Offices and storage rooms, first and second floors	1,500 sq. ft.	No	No
Fireproofing	3489	None detected	Room T105, northwest	Support beams, (metal) Room T105, and deck	2,400 sq. ft.	Yes	No
Fireproofing	3490	None detected	Room T105, northeast	Support beams, (metal) Room T105, and deck	2,400 sq. ft.	Yes	No
Fireproofing	3491	None detected	Room T105, southwest	Support beams, (metal) Room T105, and deck	2,400 sq. ft.	Yes	No
Fireproofing	3492	None detected	Room T105, southeast	Support beams, (metal) Room T105, and deck	2,400 sq. ft.	Yes	No
Fireproofing	3493	None detected	Room T105, center	Support beams, (metal) Room T105, and deck	2,400 sq. ft.	Yes	No
Roof mastic	N/A	Assumed	N/A	Roof penetrations	150 sq. ft.	No	No
Chalk board	N/A	Assumed	N/A	Rooms T100-- T113, rooms T200-T219	100 each	No	No
Octagon shape lab counters	3494	None detected	T200, southeast	Room T200	200 sq. ft.	No	No
Rectangular lab counters	3495	None detected	T200, northwest	Room T200, T204	500 sq. ft.	No	No
Rolled on roof core	N/A	Assumed	N/A	Roof	11,000 sq. ft.	No	No
Rough plaster wall interior	TB1701-TB1703	None detected	See TB504-503	First and second floor hallways and second floor staff restrooms	4,900 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Canvas wrap pipe insulation	TB1801-TB1803	None detected	Previously sampled	Domestic water lines, room T 105	60 ln. ft.	No	No
Base cove and mastic	TB2001-TB2003	None detected	Previously sampled	Roof	N/A	N/A	N/A
Roof perimeter base flashing	TB2301-TB2303	5%-10% Chrysotile	Previously sampled	Roof	400 sq. ft.	No	No
Roof penetration base flashing	TB2401-TB2403	None Detected-3% Chrysotile	Previously sampled	Exterior walls and walkway ceiling	18,000 sq. ft.	No	No
Exterior wall stucco	TB2502-TB2505	2%-3% Chrysotile	Previously sampled	Exterior walls and walkway stairwell ceilings	18,000 sq. ft.	No	No
Gypsum board wall	TB02A01 TB02A02	None detected	Previously sampled	T11, T10, southwest side wall, rooms T101- T113. Rooms T200 thru T219, technology offices and storage room	29,000 sq. ft.	No	No
Parquet mastic	TB2601-TB2603	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Pipe fitting insulation elbows	TB2701-TB2702, TB2901-TB2902	N/A	Previously sampled	Removed/ replaced with fiberglass	N/A	N/A	N/A
Pipe insulation	TB2801-TB2802	N/A	Previously sampled	Removed/ replaced with fiberglass	N/A	N/A	N/A
Pipe insulation	TB3001-TB3002	N/A	Previously sampled	Removed/ replaced with fiberglass	N/A	N/A	N/A
Domestic water insulation	TB0301	N/A	Previously sampled	Not observed during this inspection, mechanical rooms (fiberglass), T105 (new)	N/A	N/A	N/A
Heat water insulation	TB0401	N/A	Previously sampled	Not observed during this inspection, mechanical rooms (fiberglass), T105 (new)	N/A	N/A	N/A
Rough plaster walls and ceiling	TB0501-TB0503	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
2x4 random groove ceiling panel	TB0701-TB0703	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A

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Duct pipe on HVAC system	TB1001-TB1003	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
12" acoustical wall tile and mastic	TB1101-TB1103, TB1101A	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
12" random peg hole ceiling tile	TB1401-TB1403	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Mastic associated with 12" random peg hole	TB11401A-TB1403A	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
9" beige floor tile and mastic	TB1501	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
Plaster board walls and ceilings	TB1601, TB1602, TB1603	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Pipe fitting insulation elbows	TB1901-TB1904	N/A	Previously sampled	Removed-not observed during this inspection	N/A	N/A	N/A
Built up roof with gravel	TB2201-TB2203	N/A	Previously sampled	Removed-not observed during this inspection	N/A	No	No
Fume hood lining	TB3101-TB3103	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Lab top counter	TB3201-TB3203	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Lab top counter	TB3301-TB3303	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Paint coating	TB3401-TB3403, TB3503	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Duct insulation	TB0101-TB0103	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Roofing materials and mastics	Assumed	Assumed	Material not sample to avoid damage	Roof	8,000 sq. ft.	No	No

Note: Basement floor observed TSI in mechanical room, T10, T11, consist of fiber glass pipe runs and elbow



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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Plaster	E101 to E107	None detected	Previously sampled	E217	7,500 sq. ft.	No	No
Soffit plaster ceiling	E201 to E203	5% Chrysotile	Previously sampled	E217, E215, E213, E208, E210, second floor corridor, E201, E200, E302, E304, E100, E101, E103, E107, E109A, B, C, D, E113, E117, first floor corridor	14,000 sq. ft.	No	No
Plaster ceiling	E401 to E403	None detected	Previously sampled	E104A, stairwells (south and north)	1,700 sq. ft.	No	No
Plaster ceiling	E01	None detected	Stairwell, north entrance	E104A, stairwells (south and north)	1,700 sq. ft.	No	No
Plaster ceiling	E02	None detected	E114A center	E104A, stairwells (south and north)	1,700 sq. ft.	No	No
4" black cove base and glue	E03	None detected	E100, southwest	E217, E215, E213, E209, E208-210, hallways, first and second floors, E201, E200, E100, E101, E103, E107, E113, E115, E117	2,700 ln. ft.	No	No
Plaster wall	E101 to E107	None detected	Previously sampled	E100, E101, E103, E105, E107, E109A-D, E113, E115, E117, E200, E201, E209, E207, E208, E110, E302, E304, 1st and 2nd floor hallways	24,000 sq. ft.	No	No
Roof core	NA	Assumed	N/A	Roof	6,000 sq. ft.	No	No
Roof mastic	NA	Assumed	N/A	Roof penetration	300 sq. ft.	No	No
Chalk board	NA	Assumed	N/A	Rooms E100, E101, E103, E107, E113, E115, E117, E200, E201, E213, E215, E217	40 each	No	No
12" straight peg hole ceiling tile and glue	E04	None detected	E200, center	Rooms 200, E217, E215, E213	2,300 sq. ft.	Yes	No
Brown flooring material	E05	None detected	E217, center	Rooms E217, E215, E213, E200, E201 (under carpet)	4,200 sq. ft.	No	No
Carpet glue	E06	None detected	E215, south center	E217, E215, E213, E201, E200	4,200 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall	E07	None detected	E113, northwest	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Drywall joint compound	E08	None detected	E113, northwest	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Drywall joint compound	E09	None detected	E304, southeast	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Drywall joint compound	E10	None detected	E302, east center	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Drywall joint compound	E11	None detected	E210, east center	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall joint compound	E12	None detected	E205, northeast	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Drywall joint compound	E13	None detected	E106, southwest	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Drywall joint compound	E14	None detected	E110, southeast	E215, north wall, E213 south wall, E210 east wall, E208A restrooms, E205 restrooms, E203 restrooms, E203A, E302, E304, E104, E104B, E106, E106A, E110, E115 north wall, E113 south wall	7,900 sq. ft.	No	No
Fire door material	E15	None detected	E209, north entrance	E209, north and south doors	4 each	No	Yes
12" white floor tile	E16	None detected	First floor hallway, northeast	First and second floor hallways	600 sq. ft.	No	No
12" gray speckled floor tile	E17	None detected	First floor hallway, northeast	First floor and second floor corridors, E104, E203A, E208, E210, E302, E304	4,800 sq. ft.	No	No
12" blue speckled floor tile	E18	None detected	E100, southwest	E100, E101, E103, E107, E109A, B, C, D, E, E113, E115, E117 at entrances, room E200, E201, E213, E217	7,300 sq. ft.	No	No
Red flooring material	E19	None detected	E209, south entrance	E209	2,400 sq. ft.	No	Yes
Brown flooring with barrier paper	E20	None detected	E105 at entrance	E105	225 sq. ft.	No	No
Stucco	E21	None detected	Northeast	Exterior walls and walkway ceilings	5,000 sq. ft.	No	No
Stucco	E22	None detected	Northwest	Exterior walls and walkway ceilings	5,000 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
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Santa Monica High School- English Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Stucco	E23	None detected	Southwest	Exterior walls and walkway ceilings	5,000 sq. ft.	No	No
Stucco	E24	None detected	Southeast	Exterior walls and walkway ceilings	5,000 sq. ft.	No	No
Stucco	E25	None detected	East, center	Exterior walls and walkway ceilings	5,000 sq. ft.	No	No
12" ceiling tile	E301 to E303	None detected	Previously sampled	Not observed during this inspection	N/A	N/A	N/A



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
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Santa Monica High School Science Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall joint compound	3496	None detected	S107, southwest	S107, prep room, electrical S104C, restrooms, S105, S105A, S104, S102P, S102A, rooms S200, S200P, S202, S204P, S201, restrooms, S201, S023, S205P, S205, S207	19,000 sq. ft.	No	No
Drywall joint compound	3497	None detected	S200, southeast	S107, prep room, electrical S104C, restrooms, S105, S105A, S104, S102P, S102A, rooms S200, S200P, S202, S204P, S2011, restrooms, S201, S023, S205P, S205, S208	19,000 sq. ft.	No	No
2'x2' smooth pinhole ceiling panel	3484	None detected	Same as technology building	Prep room, S107, S105, S105A, S104, S102P, S102A, S102, S100P, first and second floor hallways, S200, S200P, S202, S204P, S204, S201, S201P, S203, S205P, S205, S207	15,000 sq. ft.	No	No
12" gray speckled floor tile	3498	None detected	S107, northwest	Prep room, S107, S105, S105A, S104, S102P, S102A, S102, S100P, S100, S200, S200P S202, S204P, S204 S201, S201P, S203, S205P, S205, S207	13,000 sq. ft.	No	No
12" light gray floor tile	3499	None detected	Hallway, west center	Prep room 5, corridor	600 sq. ft.	No	No
Light blue floor sheeting	3486		Same as technology building	First and second floor hallway	5,200 sq. ft.	No	No
12" white floor tile	3500	None detected	S107, southeast	S107, S104, S102, S100, S200, S202, S204, S201, S203, S205	1,300 sq. ft.	No	No
HVAC joint compound	3504	None detected	Mechanical room, center	Mechanical between HVAC seams	100 sq. ft.	No	No
Rectangular counters, black	3495	None detected	Same as technology building	Prep room, S107, S104, S102P, S100, S200, S200P, S202, S204, S207	1,800 sq. ft.	No	No
Octagon shaped counters	3494	None detected	Same as technology building	S205	200 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

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Santa Monica High School Science Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" black cove base and glue	3478	None detected	Same as technology building	Prep room, S107, S105, S105A, S104, S102P, S102A, S100P, S100A, S100, S200, S200P, S202, S204P, S204, S201, S201P, S205P, S205, S207	2,000 ln. ft.	No	No
2'x4' fissured ceiling panel	3501	None detected	S101, Center	S103, S101P	2,700 sq. ft.	Yes	No
Blue rectangular counters	3502	None detected	S103, northeast	S103, S101P, S101A, S101	350 sq. ft.	No	No
Carpet glue	3503	None detected	S101A, center	Exterior walls in west side and stairwells	90 sq. ft.	No	No
Stucco	TB2502-TB2505	2%-3% Chrysotile	Previously sampled	Exterior walls in west side and stairwells	1,200 sq. ft.	No	No
Rolled on roof core	NA	Assumed	N/A	Roof	9,500 sq. ft.	No	No
Roof mastic	NA	Assumed	N/A	Roof penetrations	50 sq. ft.	No	No
Chalk boards	NA	Assumed	N/A	Rooms, S200, S201, S202, S203, S204, S205, S207	24 each	No	No
Window putty	SCI301-SCI303	2%-3% Chrysotile	Previously sampled	Exterior windows	11,000 ln. ft.	No	No
12" blue floor tile and mastic	SCI-4-1 to SCI-4-3	None detected (tile) None Detected trace (mastic)	Previously sampled	S103, S107	1,600 sq. ft.	No	No
12" gray floor tile and mastic	SCI-5-1 to SCI-5-3	None detected (tile) None Detected - Trace (mastic)	Previously sampled	S103, S101C, (restrooms), S101P, S101	2,400 sq. ft.	No	No
Smooth plaster walls and ceilings	SCI-10-1 to SCI-10-10	None detected	Previously sampled	S105, S101C, S101P, S101A, S101B, S103, S101, first floor hallway, store room S205, mechanical room	6,700 sq. ft.	No	No
Black baseboard and mastic	SCI-11-1 to SCI-11-3	None detected	Previously sampled	S103, S101C, S101A, S101P	450 ln. ft.	No	No
New fume hood	SCI-13-1	None detected	Previously sampled	S103, S205	5 each		
12" ceiling tile, straight and mastic	SCI-15-1 to SCI-15-3	None detected	Previously sampled	S101 south wall on soffit	300 sq. ft.	No	No

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Santa Monica High School Science Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
2'x4' lay in ceiling panel	SCI-27-1 to SCI-27-3	None detected	Previously sampled	All classrooms	9,500 sq. ft.	Yes	No
Pipe insulation on domestic water	SCI-16-1 to SCI-16-3	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Transite fume hood liners	SCI-17-1	N/A	Previously sampled	Removed, not observed during this inspection, new fume hood observed	N/A	N/A	N/A
Pipe fitting insulation on domestic water	SCI-18-1 to SCI-18-3	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Canvas HVAC duct insulation	SCI-20-1 to SCI-20-3	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Laboratory counter top	SCI-21-1 to SCI-21-3	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Flexible HVAC vibration damper	SCI-23-1	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Tank Insulation	SCI-25-1 to SCI-25-3	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
HVAC duct joint tape	SCI-29-1 to SCI-29-3	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Tan linoleum	SCI-1-1 to SCI-1-3	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
12" brown floor tile and mastic	SCI-2-1 to SCI-2-3	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
9" green floor tile and mastic	SCI-3-1	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
9" red floor tile and mastic	SCI-6-1	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
9" gray floor tile and mastic	SCI-7-1	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
Sink undercoating	SCI-8-1 to SCI-8-3	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
Cementitious type sink	SCI-9-1	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A
Brown baseboard and mastic	SCI-12-1 to SCI-12-3	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Tan baseboard and mastic	SCI-14-1 to SCI-14-3	N/A	Previously sampled	Removed, not observed during this inspection	N/A	N/A	N/A

Note: Inspected ceiling spaces, observed fiberglass, duct insulation covered with silver paper. Mechanic observed fiberglass TSI (new).



CTL Environmental Services

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Santa Monica High School Language/Library Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Silver roof material	LL1201-LL1203	None detected	Previously sampled	Roof	1,900 sq. ft.	No	No
Base flashing roof panel	LL1301-LL1303	None Detected-5% Chrysotile	Previously sampled	Roof	300 sq. ft.	No	No
Exterior stucco wall	LL1401-LL1405	2%-3% Chrysotile	Previously sampled	Exterior walls	6,500 sq. ft.	No	No
Exterior ceiling stucco	LL1501-LL1505	2%-3% Chrysotile	Previously sampled	Overhangs	2,800 sq. ft.	No	No
Ceiling access panels	LL1601	3% Chrysotile	Previously sampled	Room L104 through L116, Room L204 through L210	20 each	No	No
Gypsum ceilings	LL2001-LL2003	None detected	Previously sampled	Corridors no (joint compound)	1,900 sq. ft.	No	No
Rough plaster walls	LL0501-LL0503	None detected	Previously sampled	Transformer on L107C, L109A (mechanical room)	950 sq. ft.	No	No
9" beige/tan floor tile	LL0801-LL0805	3%-20% Chrysotile	Previously sampled	L102C, L108B	750 sq. ft.	No	No
Gypsum board panel walls (no joint compound)	LL1001-LL1003	None detected	Previously sampled	L210D, L210E, L210C, L210F, L108, L106, L113, L115, L116	1,800 sq. ft.	No	No
Carpet glue	L01	None detected	L210 southwest	L210, L210D, L210E, L210F	2,200 sq. ft.	No	No
12" blue speckled floor tile	L02	None detected (tile and yellow mastic) 5% Chrysotile (black mastic)	Southwest L208A	L208, L206, L204, L205, L104, L105, L106, L107, L108, L109, L108A, L114, L115, L116	13,500 sq. ft.	No	No
Drywall	L03	None detected	Restrooms L208B northwest	Restrooms L208B, L206B, L206A, L207A, LS107D, L123A, L107A, room L118, L117, L117B, and L117C	3,500 sq. ft.	No	No
Drywall joint compound	L04	None detected	Restrooms L208B northwest	Restrooms L208B, L206B, L206A, L207A, LS107D, L123A, L107A, room L118, L117, L117B, and L117C	3,500 sq. ft.	No	No
HVAC joint compound	L05	None detected	Second floor corridor center above ceiling	Second floor and ceiling space	50 sq. ft.	No	No

MATERIAL INVENTORY **ASBESTOS**

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Santa Monica High School Language/Library Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	LL 0701- LL 0709	None detected	Previously sampled	L210, L208, L208A, L208B, L207B, L206, L204, L207, L108C, L109B, L116, L115	26,000 sq. ft.	No	No
12" random peg hole ceiling tile and glue	LL 0901- LL 1003	None detected	Previously sampled	L210, L208 corridors, L206, L207, L104, L105, L106, L107, L108, L108A, L109, L114, L115, L116, L118	19,500 sq. ft.	No	No
12" white floor tile	L06	None detected (tile) 4% Chrysotile (mastic)	Second northeast corridor west center	Second floor corridor, first floor corridor	400 sq. ft.	No	No
12" dark gray speckled floor tile	L07	None detected (tile) 4% Chrysotile (mastic)	Second northeast corridor west center	Second floor corridor, first floor corridor	1,500 sq. ft.	No	No
12" fissured ceiling tile	L08	None detected	First floor corridor southeast	Second floor corridor, first floor corridor	1,750 sq. ft.	No	No
12" fissured ceiling tile and glue	NA	Assumed	N/A	Second floor corridor, first floor corridor	1,750 sq. ft.	No	No
4" black cove base and glue	L09	None detected	L114 northeast	L210, L208, L206, L204, L205, L104, L105, L106, L107, L108, L109, L114, L108A, corridors, L115, L116, L117, L118	3,200 in. ft.	No	No
4" tan cove base and mastic	L10	None detected	L108B southwest	L108B, L210C	120 in. ft.	No	No
White flooring material	L11	None detected	Stairwell 1 southeast	Stairwell 1 (south)	40 sq. ft.	No	No
4" Light green cove base	L12	None detected	Stairwell 1 southeast	Stairwell 1 (south)	70 in. ft.	No	No
Chalkboards	N/A	Assumed	N/A	Rooms L104, L105, L106, L107, L108, L109, L110, L111, L112, L113, L114, L115, L116, L117, L118	60 each	No	No
Rolled on roof core	N/A	Assumed	N/A	Roof	16,000 sq. ft.	No	No
Roof mastic	N/A	Assumed	N/A	Roof penetration	200 sq. ft.	No	No
Drywall joint compound	L13	None detected	L118 northeast	Restrooms L208B, L206B, L206A, L207A, L207D, L123A, L107A, L118, L117, L117C, L117B	3,500 sq. ft.	No	No

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Santa Monica High School Language/Library Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall joint compound	L14	None detected	L117 southeast	Restrooms L208B, L206B, L206A, L207A, L207D, L123A, L107A, L118, L117, L117C, L117B	3,500 sq. ft.	No	No
Drywall joint compound	L15	None detected	L206B northwest	Restrooms L208B, L206B, L206A, L207A, L207D, L123A, L107A, L118, L117, L117C, L117B	3,500 sq. ft.	No	No
Drywall joint compound	L16	None detected	L123A northwest	Restrooms L208B, L206B, L206A, L207A, L207D, L123A, L107A, L118, L117, L117C, L117B	3,500 sq. ft.	No	No

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MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
12" light gray floor tile (2 layers)	L17	None detected (tile and yellow mastic) 4% Chrysotile (black mastic)	L117 northeast	L117, L118	1,700 sq. ft.	No	No
Tape on HVAC duct	LL0601- LL0603	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Smooth plaster walls and ceilings	LL0701- LL0709	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Vinyl stair tread	LL1101	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Mastic on chilled water lines	LL1701	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Rough plaster ceilings	LL1901- LL1904	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Pipe fittings insulation on hot water	LL0401- LL0403	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Pipe insulation on chilled water lines	LL0101- LL0103	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Pipe insulation on chilled water lines	LL0201- LL0203	N/A	Previously sampled	Not observed during this inspection	N/A	No	No
Pipe fittings insulation on hot water	LL0301- LL0303	N/A	Previously sampled	Not observed during this inspection	N/A	No	No

Notes:

Inspected crawl space through vents along side perimeter foundation, observed loose clean soil. No TSI observed.
 Inspected several ceiling space areas, classrooms and corridors, observed fiberglass insulation over HVAC ducts. No TSI observed.
 Mechanical and electrical rooms, observed fiberglass and TSI.
 Rooms L100 through L103 and L200 through L203 are new additions



MATERIAL INVENTORY **ASBESTOS**

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Santa Monica High School- Driver Training Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Ceiling plaster	DT0101- DT0103	None Detected	Previously sampled	Custodian room and storage room	700 sq. ft.	No	No
Wall plaster	DT0201- DT0203	None Detected	Previously sampled	Custodian room and storage room	300 sq. ft.	No	No
Exterior stucco	DT0201- DT0203	None Detected- 2% Chrysotile	Previously sampled	Exterior wall and soffits	400 sq. ft.	No	No
Roofing composite	DT0301- DT0303	None Detected	Previously sampled	Roof (including electrical room)	950 sq. ft.	No	No
Roof flashing	DT0501- DT0503	None Detected	Previously sampled	Roof	60 sq. ft.	No	No
Gypsum board	Assumed	Assumed	Not sample to avoid damage to wall plaster wall	Custodian room and storage room, behind plaster walls and ceiling	1,000 sq. ft.	No	No



CTL Environmental Services

CLIENT: Santa Monica Malibu Unified School District
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Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall	NPS01	None detected	Northwest N612, north building	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No
Drywall joint compound	NPS02	None detected	Northwest N612, north building	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No

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Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall joint compound	NPS03	None detected	First floor N106 southwest, north building	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No
Drywall joint compound	NPS04	None detected	N200 northeast, north building	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No

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Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall joint compound	NPS05	None detected	Pool building P111, southeast	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No
Drywall joint compound	NPS06	None detected	SG16A, northeast	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No

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Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall joint compound	NPS07	None detected	SG100, west center	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No
Drywall joint compound	NPS08	None detected	South gymnasium, boys lockers, southeast	N612, basement office, storage, N112, N108, N106, N102, N104, N110A, N100B, N101, N121, N120, N125, N127, N126, N128, N105, N103, N129, N131, N109, N113, N111, N162, N160, N201, N200, N200A, N200, N201A, N201, P110, P111, P112, P113, S616A, S616, basement corridors, SGB16B, SG14, SG15, SG11, SG10, SG100, South gymnasium, corridors first and second floors, SG102, SG102A	24,000 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" black cove base and glue	NPS09	None detected	First floor N100, southeast	Basement office, basement storage, N100, N113, N140, north gymnasium, northeast and northwest stairwell, SG16A, SG16, south east corridors (basement), SGB16B, SG14, SG15, SG10, SG11, SG13, SG120A, SG102, SG102A, SG206, SG205A	21,100 sq. ft.	No	No
2'x4' fissured ceiling panel	NPS10	None detected	Basement office, center	Basement office, north gymnasium, west and south corridors, SG14, SG15, south gymnasium basement corridors SG102	3,600 sq. ft.	No	No
Plaster	NPS11	<1% Chrysotile	Basement northwest, stairwell northeast	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
 PROJECT NO: 107-0008
 PROJECT NAME: Santa Monica High School

Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Plaster	NPS12	None detected	First floor northwest stairwell, southwest	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No
Plaster	NPS13	None detected	First floor north gymnasium, basketball court northeast	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Plaster	NPS14	None detected	SG11 south center	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No
Plaster	NPS14A	None detected	South gymnasium, southwest stairwell west center	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Plaster	NPS15	None detected	South gymnasium, southeast stairwell west center	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No
Plaster	NPS15A	None detected	SG205 southeast	Basement level northwest stairwell, N112, N115, first floor northwest stairwell, N110, N100, N123, N140, N162, N160, N150, basketball court, N135, NG220, N206, N210, N211, N212, north gymnasium, east, Mechanical room ticket booths, SG11, SG10, SG13, south gymnasium southeast, southwest stairwells, SG205 dance studio, SG206 second floor, southeast and southwest halls, SG205A, SG200, SG201, SG200A, SG200, SG203	31,500 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
6" black cove base and glue	NPS16	None detected	First floor, northwest stairwell, southwest	First floor northwest stairwell, N108, N104, N102, N101, N121, N123, N120, N125, N122, N126, N128, N105, N103, N129, N131, N111, NG220, N200A, N201A, P111, P112, SG103, SG113, office, boys locker rooms	3,700 sq. ft.	No	No
12" random peg hole and mastic	NPS17	None detected	North gymnasium, basketball court, south center	North gymnasium, basketball court, south gymnasium basketball court, south gymnasium, southwest stairwell, SG205 (nailed on basketball courts) north and south gymnasium buildings	14,000 sq. ft.	No	No
Drywall	NPS18	None detected	North gymnasium, basketball court, south center	North gymnasium south and north side seating areas	4,000 sq. ft.	No	No
12" gray speckled floor tile	NPS19	None detected	Northeast stairwell north gymnasium, first floor	Northeast northwest stairwells, second floor, north gymnasium, N200A, N201A, SG16A, SG15, SG11, first floor, south gymnasium, corridors, second floor southeast and southwest halls, SG205, SG200, SG200A, SG201	2,900 sq. ft.	No	No
9" light brown floor tile	NPS20	6% Chrysotile (tile) 3% Chrysotile (mastic)	North gymnasium N206, northeast	North gymnasium, N206, north gymnasium, second floor, east corridor, N210	600 sq. ft.	No	No
6" brown cove base and glue	NPS21	None detected	North gymnasium N206, northeast	North gymnasium, N206, east corridor, N210	140 sq. ft.	No	No
Brown floor sheeting	NPS22	None detected	North gymnasium N207, southeast	North gymnasium, N207	200 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
12" fissured ceiling tile and glue	NPS23	None detected	South gymnasium, SG206, south center	Northeast stairwell north gymnasium, south gymnasium southeast stairwell, SG206	2,200 sq. ft.	No	No
2'x4' smooth ceiling panel	NPS24	None detected	Pool south center	Pool area, south side	1,500 sq. ft.	Yes	No
12" yellow floor tile	NPS25	None detected	SG14 west center	SG14, basement corridor	1,750 sq. ft.	No	No
12" white floor tile	NPS26	None detected	SG14 west center	SG14, basement hallways	600 sq. ft.	No	No
12" light blue speckled floor tile	NPS27	None detected	South gymnasium southeast basement hallway, northwest	Basement hallways, SG102	1,400 sq. ft.	No	No
Stucco	NPS28	None detected	Northeast south gymnasium at elevator shaft	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No
Stucco	NPS29	None detected	Southeast north gymnasium	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No
Stucco	NPS30	None detected	North gymnasium, east center	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No
Stucco	NPS31	None detected	North gymnasium, northeast	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
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Santa Monica High School- North Gymnasium Pool and South Gymnasium

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Stucco	NPS32	None detected	North gymnasium, northwest	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No
Stucco	NPS33	None detected	North gymnasium, garage area northwest	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No
Stucco	NPS34	None detected	South gymnasium northeast	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No
Stucco barrier paper	NPS35	None detected	North gymnasium east center	North center gymnasium exterior walls, garage area exterior walls South gymnasium, elevator shaft and northwest side to pool building exterior walls	17,000 sq. ft.	No	No



CTL Environmental Services

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- Pool Building

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
12" ceiling tile	P0101-P0103	None detected	Previously sampled	Not observed, 12" ceiling tile in pool building	N/A	N/A	N/A
Gypsum board and joint compound	P201-P203	None detected	Previously sampled	Observed new drywall (same as north and south gymnasium)	N/A	N/A	N/A
Fire door insulation	P301-P303	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Plaster walls	P401-P403	None detected	Previously sampled	Not observed- All walls within this building are brick and concrete, perimeter and drywall dividing walls	N/A	N/A	N/A
Roofing materials and mastics	Assumed	Assumed	Material not sample to avoid damage	Roof	8,000 sq. ft.	No	No



CTL Environmental Services

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- Barnum Hall

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Fireproofing	5275	None detected	Storage room 1-ceiling center	Columns and beams in first floor room 1, storage 1 and 2, elevator lobby	4,500 sq. ft.	Yes	No
Fireproofing	5276	None detected	Storage room 1-northwest corner	Columns and beams in first floor room 1, storage 1 and 2, elevator lobby	4,500 sq. ft.	Yes	No
Fireproofing	5277	None detected	Storage room 1-south wall center	Columns and beams in first floor room 1, storage 1 and 2, elevator lobby	4,500 sq. ft.	Yes	No
Fireproofing	5278	None detected	Storage room 2-northwest corner	Columns and beams in first floor room 1, storage 1 and 2, elevator lobby	4,500 sq. ft.	Yes	No
Fireproofing	5279	None detected	Storage room 2-southwest corner	Columns and beams in first floor room 1, storage 1 and 2, elevator lobby	4,500 sq. ft.	Yes	No
Joint compound	5280	None detected	Office 1-east wall center	Ceiling in room first floor: 19, 20, and walls in storage room 3, office 1, 2	950 sq. ft.	No	No
Joint compound	5281	None detected	Storage 3-Southwest corner	Ceiling in room first floor: 19, 20, and walls in storage room 3, office 1, 2	950 sq. ft.	No	No
Joint compound	5282	None detected	Room 19-northwest corner	Ceiling in room first floor: 19, 20, and walls in storage room 3, office 1, 2	950 sq. ft.	No	No
Drywall	5283	None detected	Office 1-east wall center	Ceiling in room first floor: 19, 20, and walls in storage room 3, office 1, 2	950 sq. ft.	No	No
Composite drywall with joint compound	5284	None detected	Office 1-east wall center	Ceiling in room first floor: 19, 20, and walls in storage room 3, office 1, 2	950 sq. ft.	No	No
12"x12" orange floor tile with adhesive	5285	None detected	Office 1-south entrance	Basement room 10, 11, 14, 15, 4, hallway 1 and 2, first floor rooms: elevator lobby, room 1, walkway 1 and 2, office 1 and 2	6,000 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- Barnum Hall

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Green carpet glue	5286	None detected	First floor hall-by office 1	First floor hall, mezzanine level lobby, balcony	9,000 sq. ft.	No	No
4" green cove base with adhesive	5287	None detected	Walkway 1-south center	Basement room 10, 11, 14, 15, 4, hallway 1 and 2, first floor elevator lobby, storage room 1 and 2, walkway 1 and 2, office 1 and 2, mezzanine lobby, balcony	1,000 ln. ft.	No	No
12"x12" fissured ceiling tile	5288	None detected	Basement hallway 2-southwest corner	Basement hallway 2, first floor elevator lobby	500 sq. ft.	Yes	No
Duct sealant	5289	None detected	Mezzanine level- crawlspace under balcony center	Mezzanine level- crawlspace under balcony on HVAC ducting	20 sq. ft.	No	No
Stucco	5290	None detected	Exterior lobby west center	Exterior walls	10,000 sq. ft.	No	No
Smooth plaster	5291	None detected	Mezzanine level 1 men's restroom northwest corner	First floor walkway 1 and 2, hall, men's and women's restroom, lobby, mezzanine level men's and women's restroom, closet 1 and 2, balcony	4,800 sq. ft.	No	No
Ceiling tile and mastic	N/A	Assumed	Not sampled material intact	Basement hallway 2, first floor elevator lobby	500 sq. ft.	No	No
Gray multicolored carpet and glue	N/A	Assumed	New material	Basement room 19 and 20	300 sq. ft.	No	No
6" black cove base with adhesive	N/A	Assumed	New material	Basement room 19 and 20	150 ln. ft.	No	No
Smooth plaster wall	SM0101-SM0104	None detected	Previously sampled	First floor walkway 1 and 2, hall, men's and women's restroom, lobby, mezzanine level men's and women's restroom, closet 1 and 2, balcony	4,800 sq. ft.	No	No

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

Santa Monica High School- Barnum Hall

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster wall and ceiling	SM0201- SM0207	None detected	Previously sampled	Basement electrical room 2, room 10, 11, 14, 15, 4, hallway 1 and 2, girls restroom, boys restroom, first floor, elevator lobby, storage 2, room 1, storage 4, lobby, janitors closet, hall, office 1, 2, mezzanine lobby, balcony	20,000 sq. ft.	No	No
Electrical wire insulation	SM0301- SM0304	60% Chrysotile	Previously sampled	On stage and portable lights	10 ln. ft.	No	No
Light fixture gaskets	SM0401- SM0403	60% Chrysotile	Previously sampled	Attic space above hall	10 ln. ft.	No	No
Plaster beam covering	SM0501- SM0503	None detected	Previously sampled	Balcony level	300 sq. ft.	No	No
Silver roof material	SM0701- SM0703	None detected	Previously sampled	Material not inspected roof	N/A	N/A	N/A
Exterior stucco	SM1001- SM1003	None detected	Previously sampled	Exterior walls	10,000 sq. ft.	No	No
Window putty	SM1101- SM1103	None detected- 3% Chrysotile	Previously sampled	Exterior windows	200 ln. ft.	No	No
Domestic hot water pipe insulation	SM1201	N/A	Previously sampled	Not observed during this inspection	N/A sq. ft.	No	No
Duct tape on HVAC unit	SM0601- SM0603	N/A	Previously sampled	Not observed during this inspection	N/A	N/A	N/A
Roofing materials and mastics	Assumed	Assumed	Material not sample to avoid damage	Roof	8,000 sq. ft.	No	No
Mural fire curtain	Assumed	Assumed	N/A	Stage	1,500 sq. ft.	Yes	No



CTL Environmental Services

**MATERIAL INVENTORY
ASBESTOS**

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Santa Monica High School

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Santa Monica High School- Speech Building

Note: This building was not located during this inspection

APPENDIX B

LABORATORY ANALYSIS REPORT



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308
CARSON, CA 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

February 8, 2008

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908021149
P.O. #107-0008
107-0008; S.M. High Art Bldg.

Dear C. Ruvalcaba:

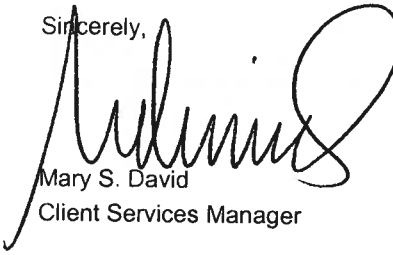
Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, February 06, 2008, for a 3 day turnaround:

5249, 5250, 5251, 5252, 5253, 5254, 5255, 5256, 5257, 5258, 5259, 5260, 5261, 5262, 5263, 5264, 5265, 5266, 5267, 5268, 5269, 5270, 5271, 5272, 5273, 5274

The 26 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Mary S. David

Client Services Manager

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/06/08 **AmeriSci Job #** 908021149
Date Examined 02/07/08 **P.O. #**
Page 1 **of** 6
RE: 107-0008; S.M. High Art Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5249 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-01	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5250 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-02	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5251 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-03	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5252 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-04	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5253 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-05	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08

PLM Bulk Asbestos Report

107-0008; S.M. High Art Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5254 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-06	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5255 Location: Sand Plaster Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-07	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5256 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-08	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5257 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-09	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5258 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-10	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5259 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-11	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08

PLM Bulk Asbestos Report

107-0008; S.M. High Art Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5260 Location: Jt. Comp.	908021149-12	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5261 Location: Drywall	908021149-13	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %			
5262 Location: Composite Drywall W/Comp.	908021149-14	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5263 Location: 12" X 12" Random Pinhole Ceiling Tile W/Glue	908021149-15L1	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Ceiling Texture Asbestos Types: Other Material: Cellulose 90 %, Non-fibrous 10 %			
5263 Location: 12" X 12" Random Pinhole Ceiling Tile W/Glue	908021149-15L2	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
5264 Location: 2' X 4' Fissured Ceiling Panels	908021149-16	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 30 %, Fibrous glass 20 %, Non-fibrous 50 %			

PLM Bulk Asbestos Report

107-0008; S.M. High Art Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5265	908021149-17L1 Location: 12" X 12" B. Floor Tile W/Adhesive	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Dark Blue, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %			
5265	908021149-17L2 Location: 12" X 12" B. Floor Tile W/Adhesive	No	NAD ¹ (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
5266	908021149-18L1 Location: 4" Black Covebase W/Adhesive	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %			
5266	908021149-18L2 Location: 4" Black Covebase W/Adhesive	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %			
5267	908021149-19 Location: Button Board	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 50 %, Non-fibrous 50 %			
5268	908021149-20 Location: Vibration Reducer	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Black/White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 60 %, Non-fibrous 40 %			

PLM Bulk Asbestos Report

107-0008; S.M. High Art Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5269 Location: Duct Wrapping Analyst Description: Beige, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 95 %, Non-fibrous 5 %	908021149-21	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5270 Location: F. T.S.I Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 80 %, Non-fibrous 20 %	908021149-22	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5271 Location: 4" Diameter Pipe T.S.I Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 10.0 %, Amosite 10.0 % Other Material: Cellulose 20 %, Non-fibrous 60 %	908021149-23	Yes	20 % (by CVES) by Olga K. Katsuk on 02/08/08
5272 Location: 4" Diameter Pipe Elbow T.S.I Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 5.0 % Other Material: Cellulose 20 %, Fibrous glass 15 %, Non-fibrous 60 %	908021149-24	Yes	5 % (by CVES) by Olga K. Katsuk on 02/08/08
5273 Location: Stucco Analyst Description: White/Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021149-25	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
5274 Location: Window Putty Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908021149-26	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 02/08/08

PLM Bulk Asbestos Report

107-0008; S.M. High Art Bldg.

Reporting Notes:

(1) Insufficient material submitted for accurate quantitation during PLM analysis (no QC possible)

Analyzed By: Olga K. Katsuk [Signature]; Date Analyzed: 2/7/2008 2/8/08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: [Signature] 2/7/08

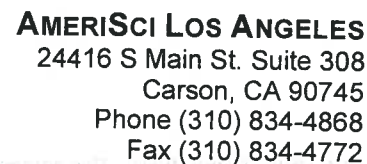
Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES
24416 S Main St. Suite 308
Carson, CA 90745
Phone (310) 834-4868
Fax (310) 834-4772

AMERISCI JOB #:

908021149

COMPANY: CTL		ADDRESS:					P.O.#: 32145	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: S. M. High Art Bldg	ASBESTOS TEM AHERA							MCE
JOB NUMBER: 107-0008	ASBESTOS PLM BULK							PC
JOB MANAGER: C. Rivalta	ASBESTOS PCM Air							25 mm
JOB DESCRIPTION:	ASBESTOS PLM 1000 P.C.							37 mm
	LEAD AIR							0.45 um
	LEAD WIPE							0.80 um
	LEAD PAINT / SOLID							TEMP:
	OTHER:							OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES YES	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft	
52-79	End Plaster							
50								
51								
52								
53								
54								
55								
56	Jt. Comp							
57								
58								
59								
60								
61	Drywall							
62	Composite - Drywall w/ Jt Comp							
63	12" x 12" Rigid foam insulation Ceiling tile w/ Glue							
64	2' x 4' Fissured Ceiling tile w/ Panels							
65	12" x 12" Blow flow tile w/ Adhesive							
66	4" Black Cove base w/ Adhesive							
67	Button Board							
68	Vibration Reducer							
SAMPLED BY: [Signature]		DATE/TIME: 2/1/08		RECEIVED BY:		DATE/TIME:		
RELINQUISHED BY: [Signature]		DATE/TIME: 2/6/08		RECEIVED BY:		DATE/TIME:		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY: [Signature]		DATE/TIME:		



908021149

[illegible]Page 2 of 2

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMUUSP
 PROJECT NO.: 107-0008
 PROJECT NAME: Sanita Monica High - Art Bldg

Technician: F. Puvion
 Date: 3/1/08
 Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Seal Plaster	5249	Rm 102 - North west Corner	Rm 107, 102, 105, 103, 101, Storage 1, 2, 3, 012A, 012B, 010A, 010B, Bulk Rm, 011, 013, 013A, 014, 014A, 014B	6200 sq. ft	P	P
		5250	Rm 014A - East wall Corner				
		5251	Rm 101 - East Wall Center				
		5252	Rm 012 - North West Corner				
		5253	Rm 012 - North East Corner				
		5254	Rm 105 - North West Corner				
		5255	Storage 3 - South West Corner				
	IT Comp	5256	Rm 012 - North East corner	Rm 012, 012A, 010A, 010B, Bulk Rm, 011, 013, 013A, 014, 014A	1800 sq. ft	P	P
		5257	Rm 013A - North West Corner				
		5258	Rm 010B - North West Corner				

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SUMUSD Technician: F. Peralta
 PROJECT NO.: 107-0008 Date: 2/1/08
 PROJECT NAME: Santa Monica High - Aest Bldg Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	St. Comp	5259	Rm 014A - South West Corner		1800 sq. ft	P	P
		5260	Rm 014 - South East Corner				
	Drywall	5261	Rm 012 - North East Corner				
	Composite - Drywall w/ St. Comp	5262	Rm 012 - North East Corner				
	12"x12" Recessed Recessed Ceiling tile w/ Glass	5263	Rm 013A - North West Corner	Rm 107, 102, 105, 103, 101, Storage 1, 2, 3, 012, 012A, 010B, 010B, Park Rm, 013, 013A, 014	5000 sq. ft	Y	P
	2'x4' Recessed Ceiling Panels	5264	Rm 012 - Center Ceiling - Center	Rm 012	1000 sq. ft	P	P
	1"x12" Blue Floor Tile w/ Adhesive	5265	Rm 105 - South East Corner	Rm 107, 102, 105, 103, 101, Storage 1, 2, 3, 012, 012A, 010A, 010B, 013, 013A, 014, 014A	4000 sq. ft	P	P
	4" Black Covebase w/ Adhesive	5266	Rm 102 - North West Corner	Rm 107, 102, 105, 103, 101, Storage 1, 2, 3, 012, 012A, 010A, 010B, 013, 013A, 014, 014A	1000 sq. ft	P	P
	Button Board	5267	Storage Rm 2 - Attic Space West Corner	Under Plaster (See Samples # 5249, 5255) for Material locations	6200 sq. ft	N	N
	Vibration Reduction	5268	Storage Rm 2 - Attic Space - on HVAC units	2nd Floor Attic Space on HVAC units at Seams	5 sq. ft	N	P

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Rivalenbe
 PROJECT NO.: 107-0008 Date: 1/1/88
 PROJECT NAME: Santa Monica High - Art Building Page: 3 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Duct wrapping (Cloth Type)	5269	Rm 011 - Center - On HVAC Ductwork	Rm 011 - (On Fiberglass insulated Pipes)	50 sq. ft.	N	P
	light Furnace T.S.F. (light & fluffy)	5270	Rm 013A - Center At Furnace Hood	Rm 013A - Living Furnace Hood	50 sq. ft.	Y	Y
	4" Diameter Pipe	5271	Rm Storage Rm 2 - Attic 2 Space Center	2nd floor Attic space - through out	120 sq. ft.	Y	P
	4" Diameter Pipe Elbows T.S.F.	5272	Storage Rm 2 - Attic 2 Space Center	↓	10 elbows	Y	N
	Stucco	5273	Rm 107 - South West Corner	Exterior walls	4800 sq. ft.	N	P
	Window Latch	5274	Rm 107 - Northwest Corner	Exterior windows	150 sq. ft.	↓	↓
	Asbestos Containers Cement Panels Roofing	Assd	Not Sample Material intact	Rm 013A Living Furnace Hood	20 sq. ft.	N	N
	Positive Barrier & gr	↓	Material Not Inspected - Roof		-	-	-
	Positive Barrier & gr	Assd	Not Sample Material Intact	Exterior walls under Stucco	4800 sq. ft.	N	P
	Chalkboard Master	↓		Rm 105, 103, 102, 101, 014	200 sq. ft.	N	P
	Chalkboard Master	↓		↓	200 sq. ft.	↓	↓

FIELD BULK SAMPLE LIST

85974175

107-2008

Satz Monice High - Moniz Bldg

Technician: F. Ruvalcaba

2-108

Page: 1 of 1

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AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 7, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908021145
P.O. #32145
107-0008; S.M High Admin Bldg.

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, February 06, 2008, for a 3 day turnaround:

5187, 5188, 5189, 5190, 5191, 5192, 5193, 5197, 5198, 5199, 5200, 5201, 5202, 5203, 5204, 5205, 5206, 5207, 5208, 5209, 5210, 5211, 5212, 5213, 5214, 5215, 5216, 5217, 5218, 5219, 5220, 5221, 5222, 5223, 5224, 5225, 5226, 5227

The 38 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

Mary S. David

Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/06/08 **AmeriSci Job #** 908021145
Date Examined 02/07/08 **P.O. #** 32145
Page 1 **of** 10
RE: 107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5187 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-01	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5188 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-02	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5189 Location: Sand Plaster Analyst Description: Off-White / Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-03	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5190 Location: Sand Plaster Analyst Description: Off-White / Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-04	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5191 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-05	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5192 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-06	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5193 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908021145-07	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5197 Location: Jt. Comp. Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908021145-08	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5198 Location: Jt. Comp. Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908021145-09	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5199 Location: Jt. Comp. Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908021145-10	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5200 Location: Jt. Comp. Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %	908021145-11	Yes	3 % (by CVES) by Arturo A. Aldana on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5201 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 8 %, Non-fibrous 92 %	908021145-12	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5202 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 27 %, Fibrous glass Trace, Non-fibrous 73 %	908021145-13	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5203 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 14 %, Fibrous glass Trace, Non-fibrous 86 %	908021145-14	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5204 Location: Composite - Drywall W/Jt. Comp. Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall / Joint Compound Asbestos Types: Other Material: Cellulose 4 %, Fibrous glass Trace, Non-fibrous 96 %	908021145-15	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5205 Location: Composite - Drywall W/Jt. Comp. Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall / Joint Compound Asbestos Types: Other Material: Cellulose 7 %, Fibrous glass Trace, Non-fibrous 93 %	908021145-16	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08
5206 Location: 2'X4' Fissured Ceiling Panel Analyst Description: Beige, Heterogeneous, Fibrous, Ceiling Tile Asbestos Types: Other Material: Cellulose 37 %, Fibrous glass 3 %, Non-fibrous 60 %	908021145-17	No	NAD (by CVES) by Arturo A. Aldana on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5207	908021145-18L1	No	NAD
Location: 12" X 12" Fissured Ceiling Tile W/Glue			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Off-White / Grey, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 8 %, Fibrous glass 31 %, Non-fibrous 61 %			
5207	908021145-18L2	No	NAD
Location: 12" X 12" Fissured Ceiling Tile W/Glue			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5208	908021145-19L1	No	NAD
Location: 12" X 12" Random Pinhole Ceiling Tile W/Glue			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Brown/White, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 55 %, Non-fibrous 45 %			
5208	908021145-19L2	No	NAD
Location: 12" X 12" Random Pinhole Ceiling Tile W/Glue			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Dark Brown, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5209	908021145-20L1	No	NAD
Location: 12" X 12" White Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5209	908021145-20L2	No	NAD
Location: 12" X 12" White Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5210	908021145-21L1	No	NAD
Location: 12" X 12" Lt. Blue Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Light Blue, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5210	908021145-21L2	No	NAD
Location: 12" X 12" Lt. Blue Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5211	908021145-22L1	No	NAD
Location: 12" X 12" Ocean Blue Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5211	908021145-22L2	No	NAD
Location: 12" X 12" Ocean Blue Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5212	908021145-23	No	NAD
Location: 12" X 12" Blue Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: No mastic			

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5213	908021145-24L1	No	NAD
Location: 9" X 9" Brown Floor Tile W/Mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5213	908021145-24L2	Yes	3 %
Location: 9" X 9" Brown Floor Tile W/Mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow/Black, Heterogeneous, Non-Fibrous, Mastics			
Asbestos Types: Chrysotile 3.0 %			
Other Material: Non-fibrous 97 %			
5214	908021145-25L1	Yes	4 %
Location: 9" X 9" Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
5214	908021145-25L2	Yes	4 %
Location: 9" X 9" Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
5215	908021145-26L1	Yes	4 %
Location: Tan Floor Tile W/Mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
5215	908021145-26L2	Yes	2 %
Location: Tan Floor Tile W/Mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5215	908021145-26L3	No	NAD
Location: Tan Floor Tile W/Mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5216	908021145-27L1	No	NAD
Location: White Floor Tile W/Mastic Under Floor Tile			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Light Grey, Heterogeneous, Non-Fibrous, Leveling Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5216	908021145-27L2	Yes	2 %
Location: White Floor Tile W/Mastic Under Floor Tile			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			
5216	908021145-27L3	No	NAD
Location: White Floor Tile W/Mastic Under Floor Tile			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5217	908021145-28L1	Yes	5 %
Location: Brown Floor tile W/mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types: Chrysotile 5.0 %			
Other Material: Non-fibrous 95 %			
5217	908021145-28L2	Yes	4 %
Location: Brown Floor tile W/mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5217	908021145-28L3	No	NAD
Location: Brown Floor tile W/mastic Under Carpets			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5218	908021145-29	No	NAD
Location: Black Residual Flooring			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Cementitious, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5219	908021145-30L1	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5219	908021145-30L2	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5219	908021145-30L3	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Dark Brown, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5220	908021145-31L1	No	NAD
Location: 6" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black/Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5220	908021145-31L2	No	NAD
Location: 6" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Brown, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5221	908021145-32	No	NAD
Location: Grey Carpet Glue			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5222	908021145-33	Yes	3 %
Location: Grey Carpet Blue W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Black/Yellow, Heterogeneous, Non-Fibrous, Mastics			
Asbestos Types: Chrysotile 3.0 %			
Other Material: Non-fibrous 97 %			
5223	908021145-34	No	NAD
Location: Brown Multi Colored Carpet Glue			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5224	908021145-35	No	NAD
Location: Button Board			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall			
Asbestos Types:			
Other Material: Cellulose 22 %, Non-fibrous 78 %			
5225	908021145-36	Yes	7 %
Location: Exterior Patching Compound			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Grey, Heterogeneous, Fibrous, Sealant			
Asbestos Types: Chrysotile 7.0 %			
Other Material: Non-fibrous 93 %			

PLM Bulk Asbestos Report

107-0008; S.M High Admin Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5226	908021145-37	Yes	2 %
Location: Window Putty			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Window Putty			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			
5227	908021145-38	No	NAD
Location: Stucco			(by CVES) by Arturo A. Aldana on 02/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Stucco			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:Analyzed By: Arturo A. Aldana Arturo A. Aldana; Date Analyzed: 2/7/2008 2-7-08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: [Signature] 2/8/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908021145

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: C.T.I.		ADDRESS:					P.O.#: 32145	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: S.M. - High School Admin. Bldg		ASBESTOS TEM AHERA						MCE
		ASBESTOS PLM BULK						PC
JOB NUMBER: 107-0008		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER:		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES Yes ☐	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft	
5187	Seal Plaster							
88	↓							
89								
90								
91								
92								
93	↓							
97								
98								
99								
5200								
01	Drywall							
02	↓							
03								
04								
05								
06								
07	Composite - Drywall w/ Jt. Comp							
08	2'x4' Fissured Ceiling Panels							
09	12"x12" Fissured Ceiling tile w/ Glue							
08	12"x12" Random Pinhole Ceiling tile w/ Glue							
09	12"x12" White Floor tile w/ Adhesive							
SAMPLED BY:		DATE/TIME:		RECEIVED BY:		DATE/TIME:		
		1/31/08						
RELINQUISHED BY:		DATE/TIME:		RECEIVED BY:		DATE/TIME:		
		2/26/08						
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN-LAB BY:		DATE/TIME:		
						2/26/08 @ 14:50		

Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908021145

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: CTL		ADDRESS:					P.O.#: 32145	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:
JOB NAME: S.M. Arch Adm Bldg		ASBESTOS TEM AHERA						MCE
		ASBESTOS PLM BULK						PC
JOB NUMBER: 107-0008		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: C. Kavalak		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES Yes ☐	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft	
5210	12"x12" Lt. Blue floor tile w/ Adhesive							
11	12"x12" Ocean Blue floor tile w/ Adhesive							
12	12"x12" Blue floor tile w/ Adhesive							
13	9"x9" Tan floor tile w/ Mastiz							
17	9"x9" Brown floor tile w/ Mastiz							
15	Tan floor tile w/ Mastiz (under carpet)							
16	White floor tile w/ Mastiz							
17	Brown floor tile w/ Mastiz (under floor tile)							
18	Black Residual flooring							
19	4" Black Cove base w/ Adhesive							
20	6" Black Cove base w/ Adhesive							
21	Grey Carpet Glue							
22	Grey Carpet Glue w/ Black Residual Mastiz							
23	Brown Multi Colored Carpet Glue							
24	Buttan Board							
25	Exterior Patching Compound							
26	Window Putty							
27	Stucco							
SAMPLED BY: H. R.		DATE/TIME: 1/31/08		RECEIVED BY:		DATE/TIME:		
RELINQUISHED BY: H. R.		DATE/TIME: 2/6/08		RECEIVED BY:		DATE/TIME:		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY: S. Sandoval		DATE/TIME: 2/6/08 @ 14:50		

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SPMUSD
PROJECT NO.: 107-0008
PROJECT NAME: Santa Monica High

Admin Bldg

Technician: F. Ruvalec
Date: 1/3/09
Page: 1 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Sand Plaster	5187	Lobby 2 - SW corner	Attendance office, Electrical R., Lounge, Lobby 1 & 2, Viking Entry, Custodian R., Staff Mens & Womens RL	11000 sq. ft	N	N
		5188	Rm 501 - North West corner	Hallway 1, 2, 3; Rms 103C, 103D, 102, 101, 103 A & B, E, F, 515, 514, 513, 512, 511, 510, 509, 508, 507, 506, 505, 504, 503, 502, 501, 405, 401, 401 Closet, 401 RL, 300A & B; 203, 203A, 201, 201A, 205, 204E, 200A, 200, 202, 201			
		5189	Rm 300A - North East corner				
		5190	Rm 201 - North West corner				
		5191	Rm 511 - North East corner				
		5192	Rm 201 - South center				
		5193	Rm 205 - South East corner				
			Rm 204 - North center (FP)				
	Jt. Compound		Rm 200 - South West corner (FP)				

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Limited company

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMPLUSD

PROJECT NO.: 107-0008

PROJECT NAME: San Antonio High - Administration Building

Technician: F. Ruelas

Date: 1/3/08

Page: 2 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	IT Compound	5197	Rm 103C - North center	Staff Women's Rm; Rm 200A, 200, 103C, 103D, 103A, 103B, 103E, 103F, Hallway 3, Lobby 1, Rm 515-501,	950 sq. ft	N	N
		5198	Hallway 3 by Room 103A				
		5199	Staff men's Rm - 5' S. of N.W. corner				
*		5200	Vikes Inn ceiling N.E.	Above 12" Acoustic Plaster Ceiling tile - Rm 203, 203A, 204, 205, 200A, 200, 202, 103C, 103D, 102, 101, 103A, 103B, 405, 402, 401, 401 closet; Rm; Vikes Inn, Custodian Rm, Electrical Rm,	2300 sq. ft	N	N
	Drywall	5201	Vikes Inn - ceiling N.E.				
	Drywall	5202	Hallway 1 S.W. Above	Above 12" Acoustic Ceiling tile - Hallway 1, 2, 3	1800 sq. ft	N	N
		5203	Rm 103D - West center	Staff Women's Rm; Plaster Rm, Rm 200A, 200, 103A, 103B, 103C, 103D, 103E, 103F, Hallway 3, Lobby 1, Rm 515-501	950 sq. ft	N	N
	Composite Drywall w/ IT Compound	5204	Rm 103D - West center				
		5205	Vikes Inn - North East ceiling	*See Samples 5200-5201 for Material Location	2300 sq. ft	N	N
	2 1/4" Fissured ceiling Panel	5206	Rm 200 - ceiling center	Rm 200A, 200, Attendance office, Lobby 1, Rm 515-501, Lobby 2	1900 sq. ft	Y	N

* - Additional Samples were not taken due to ceiling tile being intact

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Page: 3 of 5

* Material location and Quantity

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMPHUSD Technician: F. Ruvalcaba
 PROJECT NO.: 107-0008 Date: 1/3/08
 PROJECT NAME: Santa Monica High - Admin Bldg Page: 4 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Brown Floor Tile (Under Floor Tile)	5217	Rm 200 by Rm 202	Under floor tile in Rm. 200A, 200, 103C, 103D, 103A, 103B, 103	3300 sq. ft.	N	N
	Black Residual Flooring	5218	Rm-101 North west corner	E, F, Vikings Inn Hallway 1, 2, 3 Rm-101 - (on 9" floor tile)	50 sq. ft.	N	N
	4" Black corebase w/ Adhesive	5219	Rm 102 - North Center	Rm-102	15 ln. ft.	N	N
	6" Black corebase w/ Adhesive	5220	Vikings Inn - 4' N.O.F Southeast corner	Vikings Inn, 200A, Corridor - Rm. 203, 203A, 204, 205, 200A, 200, 202, 201, Hallway 1, 2, 3, Attendance Office, Electrical Rm, 103A, 6, 10, 11, 102, 101, Lounge, Lobby 1, 2, 3, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000	2500 ln. ft.	N	N
	Grey L-pol Glue	5221	Rm 202 - at North Entrance	Rm 202, 201, Attendance Office, Rm 515 - 501, Lobby 2, 402, 401,	2000 sq. ft.	N	N
	Grey carpet glue w/ Black Residual Mastic	5222	Lobby 1 - center	Lobby 1	450 sq. ft.	N	N
	Brown Multi colored Carpet Glue	5223	Rm 102 Northwest corner	Rm 102,	100 sq. ft.	N	N
	Butter Band	5224	Custodian Closet - Above ceiling - West Center	See Samples 5187-5193 for Material location	1000 sq. ft.	N	N
	Exterior Patching 6" Coreboard	5225	Vikings Inn - Entrance - North West -	Entrance - Around Door Casings and window Casings At Vikings Inn West Doors & Windows	60 ln. ft.	N	N
	Window Putty	5226	Exterior - West Entrance to Hallway 1	All Exterior Windows	150 ln. ft.	N	N

CLIENT: SMMSD

CLIENT: SMMSD

PROJECT NO.: 107-0008

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica High - Adams Bldg

PROJECT NAME: Santa Monica High - Adams Bldg

Technician: F. Ruvalcaba

Date: 1/31/08Page: 5 of 5[illegible]



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 7, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021143

P.O. #32145

107-0008; S.M High Business Bldg.

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, February 06, 2008, for a 3 day turnaround:

5228, 5229, 5230, 5231, 5232, 5233, 5234, 5235, 5236, 5237, 5238, 5239, 5240, 5241, 5242, 5243, 5244, 5245, 5246, 5247, 5248

The 21 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations respectively, if so identified in relevant footnotes.

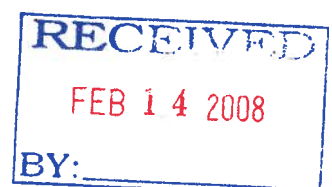
AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

Mary S. David

Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/06/08 **AmeriSci Job #** 908021143
Date Examined 02/07/08 **P.O. #** 32145
Page 1 of 5
RE: 107-0008; S.M High Business Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5228 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-01	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5229 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-02	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5230 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-03	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5231 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-04	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5232 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-05	No	NAD (by CVES) by Paola Ducoing on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M High Business Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5233 Location: Sand Plaster Analyst Description: Tan, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-06	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5234 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-07	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5235 Location: Jt. Comp. Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-08	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5236 Location: Jt. Comp. Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-09	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5237 Location: Jt. Comp. Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-10	No	NAD (by CVES) by Paola Ducoing on 02/07/08
5238 Location: Jt. Comp. Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021143-11	No	NAD (by CVES) by Paola Ducoing on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M High Business Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5239	908021143-12	No	NAD
Location: Jt. Comp.			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5240	908021143-13	No	NAD
Location: Drywall			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 20 %, Fibrous glass 2 %, Non-fibrous 78 %			
5241	908021143-14	No	NAD
Location: Composite Drywall W/JT Comp.			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Composite			
Asbestos Types:			
Other Material: Cellulose 8 %, Non-fibrous 92 %			
5242	908021143-15L1	No	NAD
Location: 12" X 12" Blue Floor Tile W/Ahdesive			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5242	908021143-15L2	No	NAD
Location: 12" X 12" Blue Floor Tile W/Ahdesive			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose Trace, Non-fibrous 100 %			
5243	908021143-16L1	No	NAD
Location: 12" X 12" White Speckled Floor Tile W/Adhesive			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: White, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M High Business Bldg.

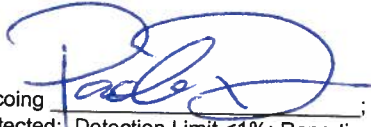
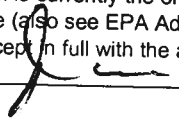
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5243	908021143-16L2	No	NAD
Location: 12" X 12" White Speckled Floor Tile W/Adhesive			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Yellow, Homogeneous, Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 3 %, Synthetic fibers 2 %, Non-fibrous 95 %			
5244	908021143-17L1	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Dark Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5244	908021143-17L2	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5245	908021143-18	No	NAD
Location: 12" X 12" Random Pinhole Ceiling Tile W/Glue			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: White/Grey, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 25 %, Fibrous glass 35 %, Non-fibrous 40 %			
5246	908021143-19	No	NAD
Location: 2" X 4" Fissured Ceiling Panels			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Brown/Tan, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 40 %, Non-fibrous 60 %			
5247	908021143-20	Yes	Trace (<1 %)
Location: Window Putty			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types: Chrysotile <1. %			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M High Business Bldg.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5248	908021143-21	No	NAD
Location: Stucco			(by CVES) by Paola Ducoing on 02/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Paola Ducoing  : Date Analyzed: 2/7/2008 2/7/08
*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
Reviewed By:  2/8/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES
24416 S Main St. Suite 308
Carson, CA 90745
Phone (310) 834-4868
Fax (310) 834-4772

AMERISCI JOB #:

908021143

COMPANY: CTL		ADDRESS:					P.O.#: 32145	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: S.M. - High Business Bldg		ASBESTOS TEM AHERA						MCE
JOB NUMBER: 187-0008		ASBESTOS PLM BULK						PC
JOB MANAGER: C. Ruvalcaba		ASBESTOS PCM AIR						25 mm
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.						37 mm
		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:

INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY

RETURN SAMPLES YES ☐

REPORTS TO:

PHONE:

INVOICE TO:

FAX:

COMMENTS:

EMAIL:

PAGER/CELL:

SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT
5228	Send Plaster						
29							
30							
31							
32							
33							
34							
35	Jt. Comp						
36							
37							
38							
39							
40	Drywall						
41	Composite - Dry wall w/ Jt. Comp.						
42	12" x 12" Blue Glass tile w/ Adhesive						
43	12" x 12" White speckled Glass tile w/ Adhesive						
44	4" Black Cove base w/ Adhesive						
45	12" x 12" Random Pinhole Ceiling tile w/ Glue						
46	2' x 4' Fiberglass Ceiling tile Panels						
47	Window Putty						

SAMPLED BY: [Signature]	DATE/TIME: 1/1/08	RECEIVED BY: [Signature]	DATE/TIME:
RELINQUISHED BY: [Signature]	DATE/TIME: 2/6/08	RECEIVED BY: [Signature]	DATE/TIME: 2/6/08
RELINQUISHED BY:	DATE/TIME:	RECEIVED IN LAB BY:	DATE/TIME: 2/6/08

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMUSD

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica High School - Business Building

Technician: F. Roubicek

Date: 1/4/08

Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Sand Plaster	5228	Basement Rm 10 - North East Corner	Basement Rm 10; 1 st floor Rms: 100, 101A, 101, 101A, 103, 104, 102, 106, 106A, 110A, 109, 110, 111, 120, 115, 122, 124, 126, 126A, 126B, Hallway, Men's Staff Rm, office 1	25000 sq. ft.	N	D
		5229	2 nd floor Rm 205 - East Wall Center				
		5230	1 st floor Rm 100 - Ceiling 7' Point of South East Corner	2 nd floor Rms: 200, 200A, 201, 202, 205, 208, 206, 207, 204A, office 2, Girls Rm, 126B			
		5231	2 nd floor Rm 208 - East Wall - Center	Note: Water Damage causing plaster to become brittle in various locations			
		5232	1 st floor Office 1 - North East Corner				
		5233	1 st floor Hallway - by Rm 102 - South Center				
		5234	1 st floor Rm 115 - North East Corner				
	It. Comp	5235	1 st floor Rm 111A - North East Corner	Basement Rm 10; 1 st floor Rms: 100, 101A, 103, 106, 106A, 110A, 110, 111, 111A, 122, 124, 126, 126A, 126B	3000 sq. ft.	N	N
		5236	1 st floor Office 1 - South Wall Center	2 nd floor Rms: 200, 200A, 201, 202, 205, 208, 206, 207			
		5237	1 st floor Rm 106 - 5' Path at South East Corner				

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CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: GMUSD Technician: F. Ruvalcaba
 PROJECT NO.: 107-0008 Date: 1/4/08
 PROJECT NAME: Santa Monica High - Business Bldg Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Jt. Comp	5238	2 nd Floor - Rm 205 - North West Corner		3000 sq. ft	N	N
		5239	2 nd Floor - Rm 207 3' West of South East corner				
	Drywall	5240	1 st Floor - Rm 100 - West Wall Center				
	Composite	5241	1 st Floor - Rm 500 - West Wall Center				
	12"X12" Blue Flowable w/ Adhesive	5242	Basement - Rm 10 - South East Corner	Basement Rm 10; 1 st Floor: 100, 101, 101A, 103, 104, 102, 106, 106A, 108A, 109, 110, 111, 120, 115, 123, 124, 126, 126A, 2 nd Floor: 200, 200A, 201, 202, 205, 208, 206, 207, 204A, 204, 1 st Floor, Hallway, Office 1 & 2	20,000 sq. ft	N	N
	12"X12" White Speckled Floor tile w/ Adhesive	5243	1 st Floor Hallway - by Rm 100 - West Corner	1 st Floor Hallway	500 sq. ft	N	N
	4" Black Concrete w/ Adhesive	5244	1 st Floor Hallway - by Rm 102 - South Wall - Center	Basement Rm 10; 1 st Floor: 100, 101, 101A, 103, 104, 102, 106, 106A, 110A, 110, 111, 120, 115, 122, 124, 126, 126A, 2 nd Floor: 200, 200A, 201, 202, 205, 208, 206, 207, 204A, Office 1 & 2; 1 st Floor Hallway	3000 sq. ft	N	N
	12"X12" Powder Pink tile w/ Glue	5245	1 st Floor - Rm 100 - 7' North of South East Corner		20,000 sq. ft	Y	N
	2"X4" Fiberglass & Colored Panels	5246	2 nd Floor - Rm 203 - 10' North of South East Corner	2 nd Floor Drop ceiling in Rm 202, 206, 201	1500 sq. ft	Y	N
	Window Putty	5247	Exterior - Basement Rm 10 - South West Corner	All Exterior windows	1000 sq. ft	N	N

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMUSD Technician: F. Puzan
 PROJECT NO.: 107-0008 Date: 1/6/08
 PROJECT NAME: Santa Monica High School - Business Bldg Page: 3 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	5248	Exterior - P-10 - North West Corner	Exterior walls	14000 sq. ft.	N	N
	Moisture Barrier Paper (Under Stucco)	Assumed	Not Sampled Material Intact	Exterior walls (Under Stucco)	14000 sq. ft.	N	N
	Butter Board	I	I	(Under Floor walls) See Samples 5227-5234 for Material location	25,000 sq. ft.	N	N
	Roofing	Asured	Material Not Inspected		—	—	—
	Note: Fiberglass pipe insulation observed			in ceiling spaces on 1 st and 2 nd floors	—	—	—
	Chalkboard Master	Asured	Not Sampled Material Intact	Basement Rm 10; 1 st floor Rms: 100, 106, 110, 120, 111, 115 2 nd floor Rm: 200, 202, 205, 208, 206, 207	40 each	N	N
	Chalkboard Master	I	I			N	N



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 7, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021147

P.O. #32145

107-0008; S.M. High C.

Dear C. Ruvalcaba:

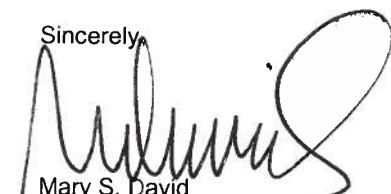
Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, February 06, 2008, for a 3 day turnaround:

5153, 5154, 5155, 5156, 5157, 5158, 5159, 5160, 5161, 5162, 5163, 5164, 5165, 5166, 5167, 5168, 5169, 5170, 5171, 5172, 5173, 5174, 5175, 5176, 5177, 5178, 5179, 5180, 5181, 5182, 5183, 5184

The 32 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/06/08

Date Examined 02/07/08

RE: 107-0008; S.M. High C.

AmeriSci Job # 908021147

P.O. # 32145

Page 1 **of** 8

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5153 Location: Sand Plaster Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-01	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5154 Location: Sand Plaster Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-02	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5155 Location: Sand Plaster Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-03	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5156 Location: Sand Plaster Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-04	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5157 Location: Sand Plaster Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-05	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5158	908021147-06	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White/Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5159	908021147-07	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5160	908021147-08	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White/Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5161	908021147-09	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5162	908021147-10	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5163	908021147-11	No	NAD
Location: St. L.			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5164 Location: St. L. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-12	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5165 Location: St. L. Analyst Description: Blue, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %	908021147-13	Yes	3 % (by CVES) by Olga K. Katsuk on 02/07/08
5166 Location: St. L. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-14	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5167 Location: St. L. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-15	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5168 Location: St. L. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-16	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5169 Location: St. L. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021147-17	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5170 Location: Drywall	908021147-18	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5171 Location: Composite Drywall w/Jt Comp.	908021147-19	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5172 Location: 12"x12" Random Pinhole Ceiling Tile w/Glue	908021147-20L1	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Brown, Heterogeneous, Fibrous, Ceiling Texture Asbestos Types: Other Material: Cellulose 80 %, Non-fibrous 20 %			
5172 Location: 12"x12" Random Pinhole Ceiling Tile w/Glue	908021147-20L2	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Dark Brown, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
5153 Location: 12"x12" Blue Floor Tile w/Ashesive	908021147-21L1	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %			
5153 Location: 12"x12" Blue Floor Tile w/Ashesive	908021147-21L2	No	NAD ¹ (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5174	908021147-22L1	No	NAD
Location: 12"x12" Blue Floor Tile w/Ashesive w/Black Residual Mastic			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5174	908021147-22L2	No	NAD ¹
Location: 12"x12" Blue Floor Tile w/Ashesive w/Black Residual Mastic			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5175	908021147-23L1	No	NAD
Location: 12"x12" Ocean Blue Floor Tile w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5175	908021147-23L2	No	NAD ¹
Location: 12"x12" Ocean Blue Floor Tile w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5176	908021147-24L1	No	NAD
Location: 12"x12" Yellow Floor Tile w/Adhesive w/Black Residual Mastic			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5176	908021147-24L2	No	NAD ¹
Location: 12"x12" Yellow Floor Tile w/Adhesive w/Black Residual Mastic			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5177	908021147-25L1	No	NAD
Location: 12"x12" White Speckled Floor Tile w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5177	908021147-25L2	No	NAD
Location: 12"x12" White Speckled Floor Tile w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5178	908021147-26L1	No	NAD
Location: Blue w/grey Flooring w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Blue/Grey, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5178	908021147-26L2	No	NAD
Location: Blue w/grey Flooring w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5179	908021147-27L1	No	NAD
Location: 4" Black Covebase w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5179	908021147-27L2	No	NAD
Location: 4" Black Covebase w/Adhesive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5180	908021147-28L1	No	NAD
Location: 6" Black Covebase w/Adhasive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5180	908021147-28L2	No	NAD
Location: 6" Black Covebase w/Adhasive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5181	908021147-29	No	NAD
Location: Duct Sealant			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5182	908021147-30	No	NAD
Location: Buttom Board			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 15 %, Non-fibrous 85 %			
5183	908021147-31	Yes	Trace (<1 %)
Location: Window Putty			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Beige/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types: Chrysotile <1. %			
Other Material: Non-fibrous 100 %			
5184	908021147-32	No	NAD
Location: Stucco			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; S.M. High C.

Reporting Notes:

(1) Insufficient material submitted for accurate quantitation during PLM analysis (no OC possible).

Analyzed By: Olga K. Katsuk [Signature]; Date Analyzed: 2/7/2008 2/7/08
*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP Lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: [Signature] 2/7/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES
24416 S Main St. Suite 308
Carson, CA 90745
Phone (310) 834-4868
Fax (310) 834-4772

AMERISCI JOB #:
908021147

COMPANY: CTL		ADDRESS:					P.O.#: 32145			
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME					AIR FILTER	
				RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: SM #4.26 Horse Blk 55 Catetunia		ASBESTOS TEM AHERA							MCE	
JOB NUMBER: 107-0008		ASBESTOS PLM BULK					X		PC	
JOB MANAGER: C. P. L. L. L.		ASBESTOS PCM AIR							25 mm	
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.							37 mm	
		LEAD AIR							0.45 um	
		LEAD WIPE							0.80 um	
		LEAD PAINT / SOLID							TEMP:	
		OTHER:							OTHER:	

INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY

RETURN SAMPLES Yes ☐

REPORTS TO:

PHONE:

INVOICE TO:

FAX:

COMMENTS:

EMAIL:

PAGER/CELL:

SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT
5153	Sand Plaster						
54							
55							
56							
57							
58	Smooth Plaster						
59							
60							
61							
62							
63	St. Comp						
64							
65							
66							
67							
68							
69							
70	Drywall						
71	Composite - Drywall w/ St. Comp						
72	12"x12" Random Pothole Ceiling tile w/ Glue						

SAMPLED BY:

DATE/TIME:

RECEIVED BY:

DATE/TIME:

RELINQUISHED BY:

DATE/TIME:

RECEIVED BY:

DATE/TIME:

RELINQUISHED BY:

DATE/TIME:

RECEIVED IN LAB BY:

DATE/TIME:

Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #: **908021147**

AMERISCI LOS ANGELES
24416 S Main St. Suite 308
Carson, CA 90745
Phone (310) 834-4868
Fax (310) 834-4772

COMPANY: CTL		ADDRESS:					P.O.#: 32145	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: S.M. High Cabrera Bldg		ASBESTOS TEM AHERA						MCE
		ASBESTOS PLM BULK						PC
JOB NUMBER: 107-0008		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: C. Ruculuck		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:

INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY		RETURN SAMPLES Yes ☐	
REPORTS TO:		PHONE:	
INVOICE TO:		FAX:	
COMMENTS:		EMAIL:	
		PAGER/CELL:	

SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT
51 73	12"x12" Blue floor tile w/ Adhesive					
74	12"x12" Lt. Blue floor tile w/ Adhesive w/ Black Residual Moist					
75	12"x12" Ocean Blue floor tile w/ Adhesive					
76	12"x12" Yellow floor tile w/ Adhesive w/ Black Residual Moist					
77	12"x12" White Speckled floor tile w/ Adhesive					
78	Blue w/ Grey flooring w/ Adhesive					
79	4" Black Cove base w/ Adhesive					
80	6" Black Cove base w/ Adhesive					
81	Duct Sealant					
82	Button Board					
83	Window Putty					
51 84	Stucco					
85						
86 (P2)						
87						
88						
89						
90						
91						
92						
93						
94						
95						

SAMPLED BY: <i>[Signature]</i>	DATE/TIME: 1/31/08	RECEIVED BY:	DATE/TIME:
RELINQUISHED BY: <i>[Signature]</i>	DATE/TIME: 2/6/08	RECEIVED BY:	DATE/TIME:
RELINQUISHED BY: <i>[Signature]</i>	DATE/TIME:	RECEIVED IN LAB BY: <i>[Signature]</i>	DATE/TIME: 2/6/08 @ 14:50

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMUSD Technician: E. Puvion
 PROJECT NO.: 107-0008 Date: 1/21/08
 PROJECT NAME: Santa Monica Hgh. Cafeteria Bldg. Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Sand Plaster	5153	Student Cafeteria - 5' S of N.W.	Student Cafeteria, Serving Area, Storage 2, Changing Room, R.F., Kitchen Prep Area, Office 1, Staff Cafeteria, Custodian Closet	4800 Sq. Ft.	N	N
		5154	Serving Area - East corner wall center				
		5155	Serving Area - West corner wall center				
		5156	Kitchen Prep. - South corner wall center				
		5157	Staff Cafeteria - 8' E of NW				
	Smooth Plaster	5158	Kitchen - East wall center	Kitchen, Kitchen Prep Area, (walls)	1200 Sq. Ft.	N	N
		5159	Kitchen - NW corner				
		5160	Kitchen - NE corner				
		5161	Kitchen - North center				
		5162	Kitchen - West corner				

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CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SPUSD
 PROJECT NO.: 107-0008
 PROJECT NAME: Santa Monica High - Cafeteria Bldg

Technician: F. Burckhardt
 Date: 3/1/08
 Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	ST. Compound	5163	Staff Mens RR - West corner wall Center	Ceiling in Restroom Kitchen, Kitchen Prep Area, RR, Above 12" Ceiling tile in Mens Student Cafeteria, Serving Area, Snack bar, Staff Cafeteria, Walls And Ceilings in Mens Staff RR, Mech Rm, Boys and Girls RR	13,000 10,000 54. ft	N	N
		5164	Women's RR - South West corner				
		5165	Serving Area - Ceiling West corner				
		5166	Kitchen - Ceiling North East corner				
		5167	Kitchen Ceiling South East corner				
		5168	Kitchen - Ceiling Center				
		5169	Changing Rm - 4' South of North East corner				
		5170	Mens RR - Ceiling West Center - At Damaged Area				
		5171	Mens RR - Ceiling West Center - At Damaged Area				
	Drywall						
	Composite - Drywall w/ Jt compound						
	12"x12" Random Pinhole Ceiling Tile w/ Glue	5172	Serving Area - West West corner	Student Cafeteria, Serving Area, Snack bar, Staff Cafeteria	8000 54. ft	N	P

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SIMUSD
PROJECT NO.: 107-0008
PROJECT NAME: Santa Monica High - Cafeteria Bldg

Technician: F. Ruelenda
Date: 1/31/88
Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" X 12" Blue Floor tile w/ Adhesive	5173	Serving Area - West Center	Serving Area, Snack bar, Changing Room, Kitchen Prep, Staff Cafeteria (Rodent), Office	2800 sq. ft	N	N
	12" X 12" Lt. Blue Floor tile w/ Adhesive	5174	Student Cafeteria - 20' South of North West	Student Cafeteria	800 sq. ft	N	N
	12" X 12" Ocean Blue Floor tile w/ Adhesive	5175	Student Cafeteria - 30' West of North East Corner	Student Cafeteria	500 sq. ft	N	N
	12" X 12" Yellow Floor tile w/ Adhesive	5176	Student Cafeteria - 20' South of North West Corner	Student Cafeteria	200 sq. ft	N	N
	12" X 12" White Speckled Floor tile w/ Adhesive	5177	Student Cafeteria - 5' East of North West Corner	Prodant in (Student Cafeteria); Serving Area; Staff Cafeteria	3000 sq. ft	N	N
	Blue/Grey Floor tile w/ Adhesive	5178	Kitchen - Floor - Center	Kitchen	1000 sq. ft	N	N
	4" Black Concrete w/ Adhesive	5179	Serving Area - West Wall Center	Serving Area, Snack bar, Kitchen Prep, Office	350 sq. ft	N	N
	6" Black Concrete w/ Adhesive	5180	Student Cafeteria - West wall Center	Student Cafeteria	150 sq. ft	N	N
	Duct Sealant	5181	Kitchen - Ceiling Space - Center of HVAC Ducting	Kitchen Ceiling Space HVAC Units at Seams	10 sq. ft	N	N
	Button Board (Under Plaster)	5182	Kitchen Prep Room - South Wall Center	Under Plaster walls (See Samples 5153-5162 for Material locations)	6000 sq. ft	N	N

PROJECT NAME: Santa Monica High - Cafeteria Bldg

Technician: _____

Date: 7/31/08

Page: 4 of 7

[illegible]

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A Colley International
limited company

February 12, 2008

CTL Environmental Services
Attn: Cesar R.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908021161
P.O. #107-0008
107-0008; SMMUSD; St. Monica High School / History

Dear Cesar R.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Friday, February 08, 2008, for a 3 day turnaround:

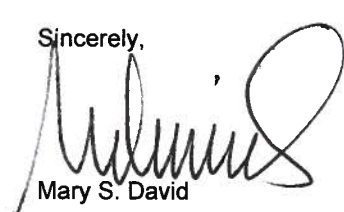
H01, H02, H03, H04, H05, H06, H07, H08, H09, H10, H11, H12, H13, H14, H15, H16, H17, H18, H20, H21, H22, H23, H24, H25, H26, H27, H28, H29, H30, H31, H24A, H32, H33, H34, H35, H36, H37, H38, H39

The 35 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

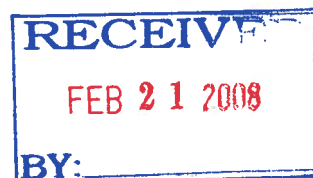
This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations respectively, if so identified in relevant footnotes.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: Cesar R.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/08/08 **AmeriSci Job #** 908021161
Date Examined 02/09/08 **P.O. #**
Page 1 **of** 9
RE: 107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H01 1 Location: 12" Gray Floor Tile & Mastic Analyst Description: Purple, Homogeneous, Non-Fibrous, Cementitious, Floor Tile Asbestos Types: Other Material: Cellulose 1 %, Non-fibrous 99 %	908021161-01L1	No	NAD (by CVES) by John A. Lopez on 02/09/08
H01 1 Location: 12" Gray Floor Tile & Mastic Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 8 %, Non-fibrous 92 %	908021161-01L2	No	NAD (by CVES) by John A. Lopez on 02/09/08
H02 1 Location: 12" Gray Floor Tile & Mastic Analyst Description: Purple, Heterogeneous, Non-Fibrous, Cementitious, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908021161-02L1	No	NAD (by CVES) by John A. Lopez on 02/09/08
H02 1 Location: 12" Gray Floor Tile & Mastic Analyst Description: Black, Heterogeneous, Non-Fibrous, Cementitious, Mastic Asbestos Types: Other Material: Cellulose 7 %, Non-fibrous 93 %	908021161-02L2	No	NAD (by CVES) by John A. Lopez on 02/09/08
H03 1 Location: 12" Gray Floor Tile & Mastic Analyst Description: Purple, Homogeneous, Non-Fibrous, Cementitious, Floor Tile Asbestos Types: Other Material: Calcite 100 %	908021161-03L1	No	NAD (by CVES) by John A. Lopez on 02/09/08

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H03 1	908021161-03L2 Location: 12" Gray Floor Tile & Mastic	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Beige/Grey, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %			
H04	908021161-04L1 Location: 12" Lt Blue Floor Tile (2 Layers)	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Purple, Homogeneous, Non-Fibrous, Cementitious, Floor Tile Asbestos Types: Other Material: Calcite 100 %			
H04	908021161-04L2 Location: 12" Lt Blue Floor Tile (2 Layers)	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Light Blue, Homogeneous, Non-Fibrous, Cementitious, Floor Tile Asbestos Types: Other Material: Calcite 100 %			
H04	908021161-04L3 Location: 12" Lt Blue Floor Tile (2 Layers)	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey/Yellow, Homogeneous, Non-Fibrous, Underlayment Asbestos Types: Other Material: Non-fibrous 100 %			
H05	908021161-05 Location: 12" Peghole C.T. Mastic	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H06 2	908021161-06 Location: Window Putty	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey/Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H07 2 Location: Window Putty	908021161-07	Yes	Trace (<1 %) (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Cellulose 1 %, Non-fibrous 99 %			
H08 2 Location: Window Putty	908021161-08	Yes	Trace (<1 %) (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Cellulose 2 %, Non-fibrous 98 %			
H09 Location: Hot Bricks	908021161-09	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H10 Location: Drywall	908021161-10	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 3 %, Fibrous glass 2 %, Gypsum 95 %			
H11 3 Location: Drywall Jt. Compound	908021161-11	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
H12 3 Location: Drywall Jt. Compound	908021161-12	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H13 3 Location: Drywall Jt. Compound	908021161-13	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Carbonates 100 %			
H14 3 Location: Drywall Jt. Compound	908021161-14	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White/Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
H15 3 Location: Drywall Jt. Compound	908021161-15	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White/Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Carbonates 100 %			
H16 4 Location: S. Rough Plaster Ceiling	908021161-16	Yes	3 % (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Yellow/Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %			
H17 4 Location: S. Rough Plaster Ceiling	908021161-17		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
H18 4 Location: S. Rough Plaster Ceiling	908021161-18		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H20 4 Location: S. Rough Plaster Ceiling	908021161-19		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
H21 4 Location: S. Rough Plaster Ceiling	908021161-20		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
H22 4 Location: S. Rough Plaster Ceiling	908021161-21		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
H23 Location: 2'x4' Fiss. C.P.	908021161-22	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Beige, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Mineral Wool 35 %, Non-fibrous 60 %			
H24 Location: 4" Blue Covebase & Glue	908021161-23L1	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Black, Heterogeneous, Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %			
H24 Location: 4" Blue Covebase & Glue	908021161-23L2	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Heterogeneous, Fibrous, Mastic Asbestos Types: Other Material: Cellulose 3 %, Non-fibrous 97 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H25 5 Location: Drywall Jt. Compound	908021161-24	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Off-White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Carbonates 100 %			
H26 5 Location: Drywall Jt. Compound	908021161-25	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Off-White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 2 %, Non-fibrous 98 %			
H27 5 Location: Drywall Jt. Compound	908021161-26	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White/Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H28 Location: 2'x4' Fiss. C.P.	908021161-27	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Beige/White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 6 %, Mineral Wool 40 %, Non-fibrous 54 %			
H29 Location: 12" White Floor Tile	908021161-28L1	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Non-Fibrous, Cementitious, Floor Tile Asbestos Types: Other Material: Calcite 100 %			
H29 Location: 12" White Floor Tile	908021161-28L2	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Beige/Grey, Homogeneous, Non-Fibrous, Underlayment Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H30 Location: Gypsum Board	908021161-29	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 3 %, Gypsum 97 %			
H31 Location: 12" Random C.T & Glue	908021161-30L1	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Beige/White, Homogeneous, Fibrous, Ceiling Tile Asbestos Types: Other Material: Cellulose 7 %, Mineral Wool 50 %, Non-fibrous 43 %			
H31 Location: 12" Random C.T & Glue	908021161-30L2	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Tan/Yellow, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %			
H24A Location: Drywall	908021161-31	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 4 %, Gypsum 96 %			
H32 Location: G. Ceiling Material	908021161-32L1	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Ceiling Material Asbestos Types: Other Material: Non-fibrous 100 %			
H32 Location: G. Ceiling Material	908021161-32L2	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Cream/Beige, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Cellulose 2 %, Other Fibers 7 %, Non-fibrous 91 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High School / History

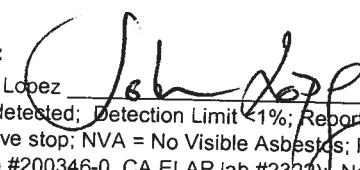
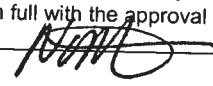
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H33 6 Location: Stucco	908021161-33	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H34 6 Location: Stucco	908021161-34	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H35 6 Location: Stucco	908021161-35	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H36 6 Location: Stucco	908021161-36	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey/Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
H37 6 Location: Stucco	908021161-37	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey/White, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose 2 %, Non-fibrous 98 %			
H38 6 Location: Stucco	908021161-38	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey/White, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

1007-0008; SMMUSD; St. Monica High School / History

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
H39 6 Location: Stucco	908021161-39	No	NAD (by CVES) by John A. Lopez on 02/09/08
Analyst Description: Grey/White, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: John A. Lopez  Date Analyzed: 2/9/2008 2-9-08
*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
Reviewed By:  2/11/2008

[illegible]

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AMERISCI JOB NO: **908021161**

PAGE **4** OF **4**

DUE DATE:

☐ RUSH ☐ 24 HR ☐ 48 HR ☒ 3 DAY ☐ 5 DAY ☐ 7 DAY

TEMP UPON RECEIPT:

DATA PACKAGE:

P.O.#

COMPANY:		ADDRESS:		PHONE:	FAX 1:	FAX 2:	EMAIL:	PROJECT NUMBER:	PROJECT STATE:	CONTAINER:		CONTAINER:		CLIENT SAMPLE IDENTIFICATION		MATRIX		SIZE		TYPE		#		DATE		TIME		TECH		PRESERVATIVES		GRAB (G) OR COMPOSITE (C)		SAMPLE PHAT LOG		Notes:	
MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES		C-CASSETTES W-WASTE O-OTHER		CONTAINER: P-PLASTIC G-GLASS V-VOA		PROJECT STATE:																															
LAB ID	H244A	Bulk	1/2	Bog	1	4/4/07	N/A	V.S																													
	H32																																				
	H33																																				
	H34																																				
	H35																																				
	H36																																				
	H37																																				
	H38																																				
	H39																																				

SAMPLED BY: (PRINT) **Victor Sanchez**
 (SIGN) _____
 RELINQUISHED BY: (PRINT) **Carla Rueda**
 (SIGN) **Carla Rueda**
 RELINQUISHED BY: (PRINT) **Carla Rueda**
 (SIGN) **Carla Rueda**
 RELINQUISHED BY: (PRINT) **Carla Rueda**
 (SIGN) **Carla Rueda**

DATE: **4/4/07** RECEIVED BY: (PRINT) _____
 TIME: _____ (SIGN) _____
 DATE: **2/8/08** RECEIVED BY: (PRINT) _____
 TIME: _____ (SIGN) _____
 DATE: _____ RECEIVED FOR LABORATORY BY: **K. Arellano**
 TIME: _____ (SIGN) _____
 DATE: **2/8/08**
 TIME: **0808**

Ⓢ positive stop 5/07/11

TABLE 2.1 (cont)

SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
HISTORY BUILDING - SANTA MONICA HIGH SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
H-1-01	Plaster walls	NAD
H-1-02	Plaster walls	NAD
H-1-03	Plaster walls	NAD
H-1-04	Plaster walls	NAD
H-1-05	Plaster walls	NAD
H-1-06	Plaster walls	NAD
H-1-07	Plaster walls	NAD
H-2-01	1'x1' ceiling tile	NAD
H-2-02	1'x1' ceiling tile	NAD
H-2-03	1'x1' ceiling tile	NAD
H-3-01	Plaster ceiling	NAD
H-3-02	Plaster ceiling	NAD
H-3-03	Plaster ceiling	NAD

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SHMUSD Technician: V. Sanku
 PROJECT NO.: 107-0008 Date: 4-2-02
 PROJECT NAME: San Joaquin Hg2 - History Bldg Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	Plaster walls	H101 TO H107	H101, H125, H100, H103 H106, H050, H114, H116	H102, H105 (CUSTOMER), H109, H104A, H104B H109 CUSTOMER, H117A, H117B, H117, H115, H119 (Same as H05)	39000	N	N
NAD	12" ceiling tile	H201 LO2 LO3					
NAD	Plaster ceiling	H301 LO2 LO3		H117A CUSTOMER, H117B, H117A, H117 H020, H011, H023, H204	1000 sq. ft	N	N
	12" gray speckled Particle w/ residual mastik	H01	H-200 N/W	H200, H201, H202, H203, H204, H205, H20A H213, H214, H216, H217, H218	13000 sq. ft	N	N
		H02	H216 S/E				
	12" gray speckled Particle	H03	H119, SO. CTN	H125, H101, H100, H103, H102, H105 (CUSTOMER), H104 H104, H106, H050, H117B, H119, H122, H125, H12A	9500 sq. ft	N	N
	12" light blue speckled Particle (2 layers)	H04	H120 WESTERN	H120, H118, H116, H114	3200 sq. ft	N	N
	12" pebble C.F. mastik	H05	1ST FUR. Hallway EAST side CTN.	H125, H101, H103, H100, H105, H106, H050 H114, H116, H120, H102, H119, H121, H200, H201, H203 H204, H205, H206, H208, H209, H210, H213, H214, H216	23000 sq. ft	N	N
	Window putty	H06 H07	H119 S/E	exterior windows & classroom interior classroom putty is in the interior	5500 lb. ft	N	N
		H08	NORTH CTN. SOUTH CTN.				
	HOT brick	H09	basement storage room 2 N/E	basement storage room 2 furnace exhaust	1000 sq. ft	N	N

FIELD BULK SAMPLE LIST

CLIENT: SMUSD.

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica H.S.

Technician: V. Sanchez

Date: 4-4-07

Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	drywall	H10	H104 N/E	H104, H104A, H104B, H107-Memorial's, H114, H116, H206, H203A, H212.	3200 99.55	P	P
	drywall Joint comp.	H11					
		H12	H107 S/E				
		H13	H114 S/W.				
		H14	H206 N/W				
		H15	H212 N/W.				
	soft rough plaster ceiling	H16	H209 S/E	Rms, H101, 103, H100, H102, H114, H116, H118, H120 H122, H123, H121, H119, H200, H201, H202, H203, H204	2800 99.55	P	P
		H17	H213 west ctn.	H205, H207, H208, H209, H210, H213, H214, H215 H216, H217, H218, 157 & 2nd floor. Hallways			
		H18	3rd Fl. hallway at D/C small				
		H19	H102 N/W				
		H20	H120 S/E				
		H21	1st Fl hallway				
		H22	AT S/E stairwell				
		H22	H114 N/E				

FIELD BULK SAMPLE LIST

CLIENT: SUNSHINE

PROJECT NO.: 107-0008

PROJECT NAME: Sanctumonica H.S.

Technician: V. Sanchez

Date: History
body

Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	2x2 Fissured C. Panel	H23	H116 CTR.	H118, H116, H114	2700 sq. ft	u	u
	4 in block concrete block	H244	H103 N/W.	H125, H101, H103, H100, H102, H106, H107, H111, H116, H120, H122, H119, H121, H200, H201, H203, H204, H205, H207, H208, H209, H210, H213, H214, H215, H212, basement 1st and 2nd floor hallways	3900 sq. ft	u	u
	plaster walls	H101 thru H107		H122, H203, H202, H201, H202, H203, H204, H205, H206, H207, H208, H209, H212, H213, H214, H215, H216, H217, H218, H219	39000 sq. ft	u	u
	drywall	H24A	H127 S/E	H127, H127B	750 sq. ft	u	u
	drywall joint comp	H25					
		H26	H127B S/E				
		H27	H127 N/W.				
	2x2 Fissured C. Panel	H28	H127 CTR	H127- H127B	900 sq. ft	u	u
	12 white floor tile	H29	1st Floor hallway S/W.	H127B, hallways, 1st, 2nd & basement floors	1600 sq. ft	u	u

PROJECT NAME: Sentry Monica H.S

SMKUSD.

167-0008

PROJECT NAME: Sentry Monica H.S

Technician: V. Sander

Date: 4-4-07

Page: 48 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Gypsum board	H30	basement hallway c/n.	basement hallway,	750 sq.ft	N	N
	12" random pebble ceiling like gfr	H31		basement hallway	750 sq.ft	N	N
	Crown Flooring material	H32	1st flr. S/E stairwell bottom step.	stairwells steps	450 sq.ft	N	N
	STUCCO	H33	H127 N/E	exterior walls,	1100 sq.ft	N	N
		H34	N/W				
		H35	N/E				
		H36	S/E				
		H37	west ctn.				
		H38	s/w.				
		H39	N/c tn. 2nd Flr.				



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February 8, 2008

CTL Environmental Services

Attn: Cesar R.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021165

P.O. #107-0008

107-0008; SMMUSD; St. Monica High / Tech. Bldg

Dear Cesar R.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Friday, February 08, 2008, for a 3 day turnaround:

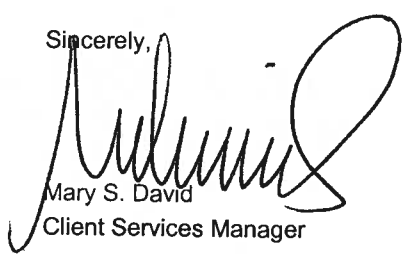
3478, 3479, 3480, 3481, 3482, 3483, 3484, 3485, 3486, 3487, 3488, 3489, 3490, 3491, 3492, 3493, 3494, 3495

The 18 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci,

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Mary S. David

Client Services Manager

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: Cesar R.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/08/08 **AmeriSci Job #** 908021165
Date Examined 02/08/08 **P.O. #**
Page 1 **of** 4
RE: 107-0008; SMMUSD; St. Monica High / Tech. Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3478 Location: 4" Black Covebase & Glue Analyst Description: Black, Homogeneous, Non-Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %	908021165-01L1	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
3478 Location: 4" Black Covebase & Glue Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %	908021165-01L2	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
3479 Location: Heater Unit Gasket Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %	908021165-02	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
3480 1 Location: Gypsum Joint Compound Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021165-03	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
3481 1 Location: Gypsum Joint Compound Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021165-04	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Tech. Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3482 1 Location: Gypsum Joint Compound	908021165-05	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3483 1 Location: Gypsum Joint Compound	908021165-06	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3484 Location: 2x2 Smooth Pinhole Ceiling Panel	908021165-07	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 25 %, Fibrous glass 20 %, Non-fibrous 55 %			
3485 Location: 2x4 Fiss. Sq. C.P.	908021165-08	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 30 %, Fibrous glass 20 %, Non-fibrous 50 %			
3486 Location: Lt. Blue Floor Sheeting	908021165-09L1	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Blue, Heterogeneous, Fibrous, Flooring Asbestos Types: Other Material: Cellulose 20 %, Non-fibrous 80 %			
3486 Location: Lt. Blue Floor Sheeting	908021165-09L2	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Tech. Bldg

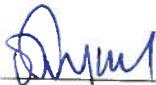
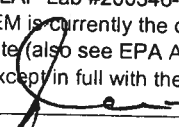
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3487	908021165-10	No	NAD
Location: 12" Gray Floor Tile			(by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: No Mastic found			
3488	908021165-11	No	NAD
Location: 12" White Floor Tile			(by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: No Mastic found			
3489	908021165-12	No	NAD
2	Location: Fireproofing		(by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 80 %, Non-fibrous 20 %			
3490	908021165-13	No	NAD
2	Location: Fireproofing		(by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 80 %, Non-fibrous 20 %			
3491	908021165-14	No	NAD
2	Location: Fireproofing		(by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 80 %, Non-fibrous 20 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Tech. Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3492 2 Location: Fireproofing	908021165-15	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 85 %, Non-fibrous 15 %			
3493 2 Location: Fireproofing	908021165-16	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 85 %, Non-fibrous 15 %			
3494 Location: Octogan Lab Counter	908021165-17	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Blue, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3495 Location: Rectangular Lab Counter	908021165-18	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Blue, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Olga K. Katsuk ; Date Analyzed: 2/8/2008 2.8.08
 *NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
 Reviewed By:  2/9/08

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AMERISCI JOB No:

908021165-

PAGE

1

OF

DUE DATE:

☐ RUSH ☐ 24 HR ☒ 48 HR ☐ 3 DAY ☐ 5 DAY ☐ 7 DAY

TEMP UPON RECEIPT:

DATA PACKAGE:

P.O.#

COMPANY: OR		ADDRESS:		PHONE:		FAX 1:		FAX 2:		AMERISCI JOB No: 908021165-		PAGE 1 OF 2	
CLIENT CONTACT: Jason Pineda		EMAIL:		PROJECT NUMBER: 107-2008		PROJECT STATE: CA		CONTAINER: P-PLASTIC G-GLASS V-VOA		TEMP UPON RECEIPT:		DATE: 2/18/08	
PROJECT NAME: 5 St. Monica High - Food Bldg.		MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES C-CASSETTES W-WASTE O-OTHER		CONTAINER: P-PLASTIC G-GLASS V-VOA		PROJECT STATE: CA		CONTAINER: P-PLASTIC G-GLASS V-VOA		TEMP UPON RECEIPT:		DATE: 2/18/08	
LAB ID		CLIENT SAMPLE IDENTIFICATION		MATRIX		CONTAINER		SIZE		TYPE		#	
34778		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
34779		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3480		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3481		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3482		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3483		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3484		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3485		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3486		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
3487		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A		Bulk N/A	
SAMPLED BY: (PRINT) Victor Sanchez		DATE: 2/18/08		RECEIVED BY: (PRINT)		DATE: 2/18/08		RECEIVED BY: (PRINT)		DATE: 2/18/08		RECEIVED BY: (PRINT)	
(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)	
RELINQUISHED BY: (PRINT) Jason Pineda		DATE: 2/18/08		RECEIVED BY: (PRINT)		DATE: 2/18/08		RECEIVED BY: (PRINT)		DATE: 2/18/08		RECEIVED BY: (PRINT)	
(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)	
RELINQUISHED BY: (PRINT) Victor Sanchez		DATE: 2/18/08		RECEIVED BY: (PRINT)		DATE: 2/18/08		RECEIVED BY: (PRINT)		DATE: 2/18/08		RECEIVED BY: (PRINT)	
(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)		(SIGN)	

Positive step 7/10

FIELD BULK SAMPLE LIST

CLIENT: SMHUSD PROJECT NO.: 167-0008 Technician: V. Sanbar
 PROJECT NAME: Sanborns H.S. Date: 4-2-07
 Page: 1 of 5

Technology
bldg.

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	4" black can base & glue	3478	Rm T11 n/w.	Rm T11, Rms T101-T113 Rms T-200-T214 offices & storages (except T105)	3500 40.55	N	N.
	basement floor, observed TSI in mchrm runs & elbows			T10 T11, consists of fiberglass pipe			
	Gypsum board. wall joint compound	TB0286 02802 02803		T11, T10 slat wall, Rms T101-T113 offices & storages	29000 59.55	N	N
		3480	T-100 west cm.	Rms. T200 thru T219 including offices & storage rms.			
		3481	T-105 n/w.				
		3482	T-214 n/e				
		3483	T-200 s/e				
	HTM unit. Caster.	3479	T12 mchrm. East cm.	T12 mchrm	2 en.	N	N
	2x2 smooth Pinhole ceiling panel	3484	T100 EAST CM	Rms T100 thru T113, T214 first flr. offices & storages rms.	9500 59.55	N	N
	2x4 Pissured square pattern c. panel	3485	T-212 cm	2nd flr hallway, Rms T-200 thru T-214 (except rm T214) offices	8500 59.55	N	N
	light blue. floor sheathing	3486	T214 n n/w.	2nd flr hallway & rm T214A.	2800 59.55	N	N
	12" gray speckled Pur tile	3487	T215 n/e	Rms, T-100 thru T113 including offices and storage rms. Rms T200 thru T214 (except T105)	17000 59.55	N	N

FIELD BULK SAMPLE LIST

CLIENT: SUNCO

PROJECT NO.: 107-0008

PROJECT NAME: Sunco Refinery 17-S

Technician: V. Sandoz

Date: 3-4-07

Page: 2 of 3

Technology 3/29

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" white & pink Per tile	3488	T 214 CTR	PM S T 100 THRU T 113 (except PM T 105)	1500	N	N
				PM S T 200 THRU T 219 including offices and storage rms, 1st & 2nd flrs	59.50		
	Fireproofing	3489	PM T 105 N/W	support beams (metal) PM T 105 1st deck	2400	N	N
		3490	N/E		59.50		
		3491	S/W				
		3492	S/E				
		3493	CTR				
	PROF MASTIC	3494		ROOF penetrations	150	N	N
	chisel band	3495		PM S T 100 - T 113	100	N	N
				PM S T 200 - T 219	ea		
	octagonal shape counters	3496	T-200 S/E	PM T-200	200	N	N
	rectangular counters	3497	T-200 N/W	PM T-200, T-204	500	N	N
	rolled on roof cone	3498		Roof	11000	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SUMUSD Technician: V. Sander
 PROJECT NO.: 107-0008 Date: 4-2-07
 PROJECT NAME: Santa Monica High - Residential Bldg. Page: 3 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAP	Plasterboard wall ? ceiling	TB1601 ↓ 03	Plasterboard ceiling	not observed			
NAD	Rough Plaster Wall - interior	TB1701 ↓ 03	see TB508-503	1st & 2nd floor hallway & 2nd floor stairs	4900 sq. ft. N	N	N
NAD	Canvas wrapped pipe insulation	TB1801 ↓ 03	Plasterboard ceiling	Domestic water line Rmt 105	60 sq. ft. N	N	N
3-5% POS	Pipe fitting insulation (balcony)	TB1901 ↓ 03	Domestic water line	Removed			
NAD	Base coat & Acrylic	TB2001 ↓ 03		Removed			
NAD	Built up roof w/ gravel	TB2201 ↓ 03	Removed	Roof	11000 sq. ft. N	N	N
50-100% POS	Roof penetration bed of gravel	TB2301 ↓ 03		Roof			
30% POS	Roof penetration base of studs	TB2401 ↓ 03		Ext. walls & window ceilings	18000 sq. ft. N	N	N
2-3% POS	Ca king wall shear	TB2501 ↓ 03		Ext. walls & window/ceiling	18000 sq. ft. N	N	N
Neg.	Parquet Mastic	TB2601 ↓ 03					
30% POS	Pipe Fitting Insulation (balcony)	TB2701 ↓ 03		Removed / replaced with fiberglass			
30% POS	Pipe insulation	TB2801 ↓ 03					

CTL ENVIRONMENTAL SERVICES

Summary

107-0008

Santa Monica High - Technical Building

J. Sander

4-2-07

4 of 5

[illegible]

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: N. Sauter
 PROJECT NO.: 107-0008
 PROJECT NAME: Santa Monica High School - Technical Bldg.

Technician: N. Sauter
 Date: 4-2-03
 Page: 5 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	Duct insulation	TB0101 TB0102 TB0103		not observed.			
NAD	Gypsum board w/ insulation	TB0201 ↓ 02 03	6th floor 6th floor	T11F10, slusidewall, construction T113. Rms T200 thru T219. including offices & storage			
NAD	Gypsum board joint compound	TB0301 ↓ 02 03					
NAD	Domestic water insulation	TB0401	(fiberglass)	mechanical rm, (new) T105			
NAD	Heat water insulation	TB0501	(rockwool)	(mechanical T12)			
NAD	Popcorn plaster w/ insulation	TB0601 ↓ 02 03		6th floor , and 6th floor			
NAD	2' x 4' random glass ceiling panel	TB0701 ↓ 02 03	into new of necessary	removed			
NAD	Duct hanger NAC system	TB0801 ↓ 02 03		not observed			
NAD	Perforated metal tile & mastic	TB1101 ↓ 02 03		not observed			
NAD	12" random plywood ceiling tile	TB1401 ↓ 02 03		not observed			
NAD	Mastic associated w/ 12" random plywood	TB1501 ↓ 02 03		not observed			
3/0 for	9" base floor tile & mastic	TB1601	Mastic 5150	removed			



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 8, 2008

CTL Environmental Services

Attn: Cesar R.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021163

P.O. #107-0008

107-0008; SMMUSD; St. Monica High / English Bldg

Dear Cesar R.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Friday, February 08, 2008, for a 3 day turnaround:

E-01, E-02, E-03, E-04, E-05, E-06, E-07, E-08, E-09, E-10, E-11, E-12, E-13, E-14, E-15, E-16, E-17, E-18, E-19, E-20, E-21, E-22, E-23, E-24, E-25

The 25 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David". The signature is fluid and cursive, with a large loop at the end.

Mary S. David

Client Services Manager

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: Cesar R.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 02/08/08**Date Examined** 02/08/08**AmeriSci Job #** 908021163**P.O. #****Page** 1 **of** 6**RE:** 107-0008; SMMUSD; St. Monica High / English Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
E-01 1 Location: Plaster Ceiling	908021163-01	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
E-02 1 Location: Plaster Ceiling	908021163-02	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
E-03 1 Location: Plaster Ceiling	908021163-03L1	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Black/Grey, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: No plaster			
E-03 1 Location: Plaster Ceiling	908021163-03L2	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / English Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
E-04	908021163-04L1	No	NAD
Location: 12" Ceiling Tile & Glue			(by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Brown, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 44 %, Non-fibrous 56 %			
E-04	908021163-04L2	No	NAD
Location: 12" Ceiling Tile & Glue			(by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Dark Yellow, Heterogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
E-05	908021163-05	No	NAD
Location: Brown Flooring			(by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Brown, Heterogeneous, Fibrous, Flooring			
Asbestos Types:			
Other Material: Cellulose 31 %, Non-fibrous 69 %			
E-06	908021163-06	No	NAD
Location: Carpet Glue			(by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
E-07	908021163-07	No	NAD
Location: Drywall			(by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall			
Asbestos Types:			
Other Material: Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			
E-08	908021163-08	No	NAD
2	Location: Drywall Jt. Compound		(by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / English Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
E-09 2	908021163-09 Location: Drywall Jt. Compound	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
E-10 2	908021163-10 Location: Drywall Jt. Compound	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
E-11 3	908021163-11 Location: Drywall Joint Compound	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
E-12 3	908021163-12 Location: Drywall Joint Compound	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
E-13 3	908021163-13 Location: Drywall Joint Compound	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
E-14 3	908021163-14 Location: Drywall Joint Compound	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / English Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
E-15 Location: Fire Door Material	908021163-15	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Light Grey, Heterogeneous, Fibrous, Fireproofing Asbestos Types: Other Material: Cellulose 7 %, Fibrous glass 2 %, Non-fibrous 91 %			
E-16 Location: 12" White Floor Tile	908021163-16L1	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
E-16 Location: 12" White Floor Tile	908021163-16L2	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
E-17 Location: 12" Gray Floor Tile	908021163-17L1	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
E-17 Location: 12" Gray Floor Tile	908021163-17L2	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
E-18 Location: 12" Blue Floor Tile	908021163-18L1	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / English Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
E-18 Location: 12" Blue Floor Tile Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908021163-18L2	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
E-18 Location: 12" Blue Floor Tile Analyst Description: Grey, Heterogeneous, Non-Fibrous, Underlayment Asbestos Types: Other Material: Non-fibrous 100 %	908021163-18L3	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
E-19 Location: Red Flooring Analyst Description: Brown, Heterogeneous, Fibrous, Flooring Asbestos Types: Other Material: Cellulose 6 %, Non-fibrous 94 %	908021163-19	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
E-20 Location: Brown Flooring w/Barrier Paper Analyst Description: Brown, Heterogeneous, Fibrous, Flooring Asbestos Types: Other Material: Cellulose 6 %, Non-fibrous 94 %	908021163-20L1	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
E-20 Location: Brown Flooring w/Barrier Paper Analyst Description: Black, Heterogeneous, Fibrous, Vapor Barrier Asbestos Types: Other Material: Cellulose 14 %, Non-fibrous 86 %	908021163-20L2	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
E-21 4 Location: Stucco Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908021163-21	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / English Bldg

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
E-22 4 Location: Stucco	908021163-22	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
E-23 4 Location: Stucco	908021163-23	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
E-24 4 Location: Stucco	908021163-24	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
E-25 4 Location: Stucco	908021163-25	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			

Reporting Notes:Analyzed By: Arturo A. Aldana art ald; Date Analyzed: 2/8/2008 2-8-08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: [Signature] 2/8/08

AMERISCI
CHAIN OF CUSTODY RECORD

24416 S Main St, # 308, Carson, CA 90745
Phone (310)834-4868 Fax (310)834-4772

AMERISCI JOB NO:

908021163

PAGE 1 OF 3

DUE DATE:

☐ RUSH ☐ 24 HR ☐ 48 HR ☒ 3 DAY ☐ 5 DAY ☐ 7 DAY

TEMP UPON RECEIPT:

DATA PACKAGE:

P.O.#

COMPANY: <u>CR</u>		PHONE: <u>FAX 1:</u>		FAX 2:		
ADDRESS:		CLIENT CONTACT: <u>Carar Ruyalcoab</u>		EMAIL:		
PROJECT NAME: <u>San Marino - St. Monica High - English</u>		PROJECT NUMBER: <u>107-0008</u>		PROJECT STATE: <u>CA</u>		
MATRIX: <u>A-WATER</u> <u>S-SOIL/SOLIDS</u> <u>SL-SLUDGE</u> <u>OIL-OIL</u> <u>CH-CHIPS</u> <u>WI-WIPES</u>		CONTAINER: <u>P-PLASTIC</u> <u>G-GLASS</u> <u>V-VOA</u>				
C-CASSETTES <u>W-WASTE</u> <u>O-OTHER</u>						
LAB ID	CLIENT SAMPLE IDENTIFICATION	MATRIX	CONTAINER	SAMPLING INFORMATION		
		SIZE	TYPE	#	DATE	TIME TECH
	<u>E-01</u>	<u>Bulk</u>	<u>N/A Bag</u>	<u>1</u>	<u>4/4/02</u>	<u>N/A CT</u>
	<u>-02</u>			<u>1</u>		
	<u>-03</u>			<u>1</u>		
	<u>-04</u>			<u>1</u>		
	<u>-05</u>			<u>1</u>		
	<u>-06</u>			<u>1</u>		
	<u>-07</u>			<u>1</u>		
	<u>-08</u>			<u>1</u>		
	<u>-09</u>			<u>1</u>		
	<u>-10</u>			<u>1</u>		
SAMPLED BY: (PRINT) <u>Victor Sanchez</u>		DATE: <u>4/4/02</u>		RECEIVED BY: (PRINT)		
(SIGN)		TIME:		(SIGN)		
RELINQUISHED BY: (PRINT) <u>Carar Ruyalcoab</u>		DATE: <u>4/4/02</u>		RECEIVED BY: (PRINT)		
(SIGN)		TIME:		(SIGN)		
RELINQUISHED BY: (PRINT) <u>Carar Ruyalcoab</u>		DATE:		RECEIVED FOR LABORATORY BY:		
(SIGN)		TIME:		(SIGN)		
				DATE: <u>2/8/02</u>		
				TIME: <u>8:00</u>		

Positive stop > 10%

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#.O.P

TIME: _____ (SIGN) _____

TIME: 15

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMKUSD Technician: N. Sander
 PROJECT NO.: 167-0008 Date: 4-4-07
 PROJECT NAME: San Joaquin High - English Bldg. Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	Plaster wall	E101 TO E107	/	E217,			
570 Por	Soft plaster ceiling	E201 TO E203	/	E217, E215, E213, E208, E210, 2nd floor corridor	14000 sq. ft	N	N
NAD	12" ceiling tile	E301 TO E303	ceiling soft plaster	E201, E200, E302, E304, E100, E101, E103, E107			
NAD	Plaster ceilings	E401 TO E403		E109A, B, C, D, E113, E115, E117, 1ST floor corridor			
		E401 TO E403		E104A, stairwells (South & North)	1700 sq. ft	N	N
		E401 TO E403	stairwell North entrance				
	4" block concrete	E03	E100 S/W	E217, E215, E213, E209, E208-E210, Hallways, 1ST floor	2700 sq. ft	N	N
				E107, E113, E115, E117,			
	Plaster wall	E101 TO E103		E100, E101, E103, E105, E107, E109A-D, E113, E115, E117, E200, E201, E209, E204, E208	24000 sq. ft	N	N
	Roof core			E10, E302, E304, 1ST & 2nd floor hallways			
	Roof mass			Roof			
	cheek board			Roof Penetration			
				panels E100, E101, E103, E107, E113, E115, E117, E200, E201, E213, E215, E217	40 sq. ft	N	N

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica HS

Technician: V. Sanchez

Date: 4-4-07

Page: 2 of 3

English
bldg

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" straight payble ceiling tile & glue brown flooring carpet under carpet	E04	E200 CTN	RMS 200, E217, E215, E213,	2300 39.75	4	N
		E05	E217 CTN	RMS E217, E215, E213, E200, E201 (under carpet)	4200 59.75	N	N
	carpet glue	E06	E215 50 CTN	E217, E215, E213, E201, E200	4200 59.75	N	N
	drywall	E07	E113 N/W	E215 (North wall) E213 30 wall) E210 EAST WALL E208 (NWS), E205 NWS, E203 NWS, E203 W.	7800 39.75	N	N
	drywall Joist comp	E08	E113 N/W	E302 E304, E104, E104B, E106, E106A E110, E115 North wall E113 South wall.			
		E09	E304 S/E				
		E10	E302 EAST CTN				
		E11	E210 EAST CTN				
		E12	E205 N/E				
		E13	E106 S/W.				
		E14	E110 S/E				

FIELD BULK SAMPLE LIST

CLIENT: SMUSD Technician: N. Sanchez
 PROJECT NO: 107-0008 Date: 4-4-07
 PROJECT NAME: Santa Monica H.S. Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Fire door material	E15	E209 North entrance	E209 North & South doors,	4 ea	N	Year
	12" white PVC tile	E16	1st Floor hallway N/E	1st & 2nd Flr (hallway)	600 sq. ft	N	N
	12" speckled grey PVC tile	E17	↓	1st Flr. 2nd Flr corridors, E104, E203A, E208, E210, E302, E304	4800 sq. ft	N	N
	12" blue speckled PVC tile	E18	E100 S/W.	E100, E102, E103, E107, E109, A000E, E113, E115, E117 & entrances, E1200, E201, E213, E217	7300 sq. ft	N	N
	Red Flooring material	E19	E209 So. entrance	E209 entrance	2400 sq. ft	N	N
	h brown flooring with burner paper	E20	E105 entrance	E105	225 sq. ft	N	N
	stucco	E21	N/E	ext. walls & walkway ceilings	5000 sq. ft		
		E22	N/W				
		E23	S/W				
		E24	S/E				
		E25	EASTERN				

CLIENT: _____
 PROJECT NO.: _____
 PROJECT NAME: Santa Monica High School - visually handicapped
 Technician: _____
 Date: _____
 Page: _____ of _____

NOTE: THIS bldg. I think is located on the south end of bldg. F-10D
Per: office personnel this bldg. used to be, visually handicapped bldg.
~~It appears now as if this bldg. used to be a school.~~
~~One time, before bldg. was built on it.~~



Please Reply To:

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24416 S. Main Street, Ste 308

Carson, California 90745

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FACSIMILE TELECOPY TRANSMISSION

To: Cesar R.
CTL Environmental Services
Fax #: (310) 530-0792

Email:

From: Olga K. Katsuk
AmeriSci Job #: 908021164
Subject: PLM 3 day Results
Client Project: 107-0008; SMMUSD; St. Monica
High / Science (Report Amended
6/19/2008)

Date: Thursday, June 19, 2008

Time: 13:08:07

Comments:

Number of Pages:

1
(including cover sheet)

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PLM Bulk Asbestos Report

CTL Environmental Services
Attn: Cesar R.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/08/08**Date Examined** 02/08/08**AmeriSci Job No.** 908021164**P.O. #** 107-0008**Page** 1 of 3

RE 107-0008; SMMUSD; St. Monica High / Science
(Report Amended 6/19/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3501	908021164-01 Location: 2x4 Fiss. C.P.	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 30 %, Fibrous glass 20 %, Non-fibrous 50 %			
3502	908021164-02 Location: Blue Rectangular Counter	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Blue, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3503	908021164-03 Location: Carpet	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3496	908021164-04 Location: Drywall Jt. Compound	No	NAD (by CVES) by Olga K. Katsuk on 02/08/08
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: No Drywall found			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report107-0008; SMMUSD; St. Monica High / Science
(Report Amended 6/19/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3497	908021164-05	No	NAD
Location: Drywall Jt. Compound			(by CVES)
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound			by Olga K. Katsuk
Asbestos Types:			on 02/08/08
Other Material: Non-fibrous 100 %			
Comment: No Dtywall found			
3498	908021164-06	No	NAD
Location: 12" Gray Floor Tile			(by CVES)
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			by Olga K. Katsuk
Asbestos Types:			on 02/08/08
Other Material: Non-fibrous 100 %			
Comment: No Mastic found			
3499	908021164-07L1	No	NAD
Location: 12" Lt. Gray Floor Tile			(by CVES)
Analyst Description: Grey, Homogeneous, Non-Fibrous, Flooring			by Olga K. Katsuk
Asbestos Types:			on 02/08/08
Other Material: Non-fibrous 100 %			
3499	908021164-07L2	No	NAD
Location: 12" Lt. Gray Floor Tile			(by CVES)
Analyst Description: Beige, Homogeneous, Non-Fibrous, Mastic			by Olga K. Katsuk
Asbestos Types:			on 02/08/08
Other Material: Non-fibrous 100 %			
3500	908021164-08L1	No	NAD
Location: 12" White Floor Tile			(by CVES)
Analyst Description: White, Homogeneous, Non-Fibrous, Flooring			by Olga K. Katsuk
Asbestos Types:			on 02/08/08
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report107-0008; SMMUSD; St. Monica High / Science
(Report Amended 6/19/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3500	908021164-08L2	No	NAD
Location: 12" White Floor Tile			(by CVES)

by Olga K. Katsuk
on 02/08/08**Analyst Description:** Yellow, Homogeneous, Non-Fibrous, Mastic**Asbestos Types:****Other Material:** Non-fibrous 100 %

3504	908021164-09	No	NAD
Location: HVAC Joint Compound			(by CVES)

by Olga K. Katsuk
on 02/08/08**Analyst Description:** Grey, Homogeneous, Non-Fibrous, Bulk Material**Asbestos Types:****Other Material:** Non-fibrous 100 %**Reporting Notes:**

Analyzed By: Olga K. Katsuk

Date Analyzed: 2/8/2008 6/20/08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP Lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 6/20/08

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AMERISCI JOB NO:

908021164-

PAGE 1 OF 1

DUE DATE:

☐ RUSH ☐ 24 HR ☐ 48 HR ☒ 3 DAY ☐ 5 DAY ☐ 7 DAY

TEMP UPON RECEIPT:

DATA PACKAGE:

P.O.#

COMPANY: <u>CR</u>		FAX 1:		FAX 2:	
ADDRESS:		FAX 1:		FAX 2:	
CLIENT CONTACT: <u>Desa Ravelo</u>	PROJECT NUMBER: <u>107-008</u>		PROJECT STATE: <u>CA</u>		
PROJECT NAME: <u>St. Monica High School</u>	MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES		CONTAINER: P-PLASTIC G-GLASS V-VOA		
C-CASSETTES W-WASTE O-OTHER	MATRIX		CONTAINER		SAMPLING INFORMATION
LAB ID	CLIENT SAMPLE IDENTIFICATION	SIZE	TYPE	#	DATE TIME TECH
	3501	Bulk	W/A Bag	1	4/2/07 V.S.
	3502			1	
	3503			1	
	3496			1	
	3497			1	
	3498			1	
	3499			1	
	3500			1	
	3504			1	
SAMPLED BY: (PRINT) <u>V. C. Sanchez</u>		DATE: <u>4/2/07</u>		RECEIVED BY: (PRINT)	
(SIGN)		TIME:		(SIGN)	
RELINQUISHED BY: (PRINT) <u>Desa Ravelo</u>		DATE: <u>4/2/07</u>		RECEIVED BY: (PRINT)	
(SIGN)		TIME:		(SIGN)	
RELINQUISHED BY: (PRINT) <u>[Signature]</u>		DATE:		RECEIVED FOR LABORATORY BY:	
(SIGN)		TIME:		(SIGN)	

PRESERVATIVES
 SAMPLE PH AT LOGIN

GRAB (G) OR COMPOSITE (C)
PL 3

Notes:

2x4 fiss. C.P.
 1 Bhr Rectangular container
 1 Carport
 1 Drywall 1st compound
 1 12" dry gas 1st compound
 1 12" dry gas 1st compound
 1 12" dry gas 1st compound
 1 12" dry gas 1st compound
 1 HVAC Joint compound

DATE: 2/8/08
 TIME:
 DATE: 0805
 TIME:

FIELD BULK SAMPLE LIST

CLIENT: SMUSD

PROJECT NO.: 107-0008

PROJECT NAME: Sanctuary H.S.

Technician: N. Sanchez

Date: 4-3-07

Page: 2 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
3480	drywall	3496	S107 S/W.	S107, preprn, elec rm S104C, RWS, S105, S105A, S104, S102P, S102A	19000 Sg. Ft	N	N
3481	50WT comp.	3497	S200 S/E	RWS S200, S200P, S202, S204P, S204 RWS, S201, S202S, S205P, S205, S207			
3482							
3483							
02901	2x2 smooth	3479		preprn, S107, S105, S105A, S104, S102P, S102A, S102, S106P, 1ST & 2ND FUR hallway S	15000 Sg. Ft	N	N
02902	Pinhole ceiling panel						
02903				S200, S200P, S202, S204P, S204, S201, S201P, S203, S205P, S205, S207			
	12" gray speckled Fur tile	3498	S107 N/W	preprn, S107, S105, S105A, S104, S102P, S102A, S102, S106P, S100, S200, S200P, S202, S204P, S204, S201, S201P, S203, S205P, S205, S207	13000 Sg. Ft	N	N
	12" light gray Fur tile	3499	Hallway west ctn	preprn, S, corridor	600 Sg. Ft	N	N
	light blue floor sheeking	tech bldg 3486		1ST & 2ND FUR. Hallway	5200 Sg. Ft	N	N
	12" white floor tile.	3500	S107 S/E	S107, S104, S102, S100, S200, S202, S204, S201, S203, S205	1300 Sg. Ft	N	N
	HVAC Tourist component	3504	mechanical 104	mechanical between HVAC rooms	100 Sg. Ft	N	N
			CT12				
	inspected ceiling with PSI (new)		ceiling 3 pieces observed fiberglass duct insulation				
	covered with PSI (new)		silver paper. mechanical observed fiberglass				

tech bldg

FIELD BULK SAMPLE LIST

CLIENT: SHMUSD Technician: Schwarz Date: 4-3-07
 PROJECT NO.: 107-0008 Page: 2 of 25
 PROJECT NAME: Santa Monica H.S. Bldg

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Rectangular counters (black)	tech walls 3495		prep rm, 5107, 5104, 5102P, 5100 5200 5200P, 5202, 5204, 5207.	1800 sq ft	N	N
	octagon shape counters,	tech bldg		5205	200 sq ft	N	N
	4" black core base & colic.	tech bldg.		prep rm, 5107, 5105, 5105A, 5104, 5102P, 5102A 5100P 5100A, 5100, 5200, 5200P, 5202, 5204P, 5204, 5201, 5200P, 5205P, 5207	2000 LI. FT	N	N
	2x4 Fissured ceiling panel.	3501	5101 ctn.	5103, 5101P, 5101A, 5101	2700 sq ft	K	N
	blue rectangular counters	3502	5103 n/e	5103 5101P.	350 sq ft	N	N
	carpet glue	3503	5101A ctn.	5101A.	90 sq ft	N	N
	STUCCO	POS.	same as tech bldg.	EXT. walls on west side & stair walls	1200 sq ft	K	N
	rolled on ROOF CORE.	Assessment		ROOF	9500 sq ft	N	N
	ROOF MASTIC	Assessment		ROOF penetration	50 sq ft	N	N
	check boards	Assessment		pins	24 ea.	N	N
				5200, 5201, 5202, 5203, 5204, 5205, 5207			

CLIENT: _____
PROJECT NO.: _____
PROJECT NAME: *South Monica High - Science Building*

PROJECT NO.:

PROJECT NAME:

Technician:

Date:

Page:

J. Sanchez

4-3-07

2 of 3

[illegible]

CLIENT:

PROJECT NO.:

PROJECT NAME: Sarkhali Har - Science R/c

✓ Sunday

4-3-07

of

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
25-87 POS	Tan Gravel	SC1-1-1 1-3	Removed				
NAD	12" brown floor tile + mastic	SC1-2-1 1-3	Removed				
T-NAD M-NAD POS	5" brown floor tile + mastic	SC1-3-1	Removed				
T-NAD M-NAD	12" brown floor tile + mastic	SC1-4-1 1-3	/	5103, 5107	1600 sq. ft	N	N
T-NAD M-NAD	12" gray floor tile + mastic	SC1-5-1 1-3	/	5103, 5101C (R/S), 5101P, 5101	2400 sq. ft	N	N
5-10 POS	5" red floor tile + mastic	SC1-6-1	Removed				
10-10 POS	5" gray floor tile + mastic	SC1-7-1	Removed				
15-10 POS	Sink underlayment	SC1-8-1 1-3	Removed				
NAD	concrete on top Sink	SC1-9-1	Not observed				
NAD	Smooth plaster Halls + Cor./in.	SC1-10-1 SC1-10-7		5105, 5101C, 5101P, 5101A, 5101B, 5103, 5101 1st Floor hallway stone run 3205, recessed	6700 sq. ft	N	N
B-NAD M-NAD	Black baseboard + mastic	SC1-11-1 1-3		5103, 5101C, 5101A, 5101P	2150 sq. ft	N	N
B-NAD M-NAD	Brown baseboard + mastic	SC1-12-1 1-3	Removed				

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: _____
 PROJECT NO.: _____
 PROJECT NAME: Santa Monica High-

Technician: N. Sauter
 Date: 4-3-07
 Page: 2 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	New concrete hood	SC113-1	✓	5103, 5205	5 ea.		
B-NAP M-NAD	Tan board - N.C.F.C.	SC114-1 1-3	Removed				
NAD	12" ceiling tile - spray on mastic	SC115-1 1-2 1-3	✓	5101 south wall on soffit.	300 39 ft	N	N
7/10 ch 15% m POS	Pipe insul-tion on domestic water	SC116-1 1-2 1-3	NOT observed.				
20% POS	Transite pipe hood Expos	SC117-1	NOT observed	(new Fume hood observed)			
7/10 ch 15% m POS	Pipe with ins on domestic water	SC118-1 1-3	NOT observed				
ACH POS	Cavities HVAC duct insulation	SC120-1 1-2 1-3	NOT observed.				
15% ch POS	Labatory counter top	SC120-1 1-3	NOT observed				
NAD	Flex. duct HVAC vibration dampener	SC128-1	NOT observed				
7/10 ch 20% m POS	Tank insulation	SC125-1 1-3	removed.				
NAD	2x4' Lay-in ceiling panel	SC127-1 1-3	✓				
7/10 POS	HVAC duct joint tape	SC129-1 1-3	NOT observed				



AmeriSci Los Angeles

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CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 11, 2008

CTL Environmental Services

Attn: Cesar R.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021166

P.O. #107-0008

107-0008; SMMUSD; St. Monica High / Language Arts

Dear Cesar R.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Friday, February 08, 2008, for a 3 day turnaround:

L01, L02, L03, L04, L05, L06, L07, L08, L09, L10, L11, L12, L13, L14, L15, L16, L17

The 17 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci,

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David
Client Services Manager

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: Cesar R.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/08/08 **AmeriSci Job #** 908021166
Date Examined 02/08/08 **P.O. #**
Page 1 **of** 5
RE: 107-0008; SMMUSD; St. Monica High / Language Arts

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
L01 Location: Carpet Glue Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %	908021166-01	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
L02 Location: 12" Blue Floor Tile Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908021166-02L1	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
L02 Location: 12" Blue Floor Tile Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908021166-02L2	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08
L02 Location: 12" Blue Floor Tile Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Chrysotile 5.0 % Other Material: Non-fibrous 95 %	908021166-02L3	Yes	5 % (by CVES) by Arturo A. Aldana on 02/08/08
L03 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 3 %, Fibrous glass Trace, Non-fibrous 97 %	908021166-03	No	NAD (by CVES) by Arturo A. Aldana on 02/08/08

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Language Arts

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
L04 Location: Drywall Jt. Compound Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908021166-04	No	NAD (by CVES) by Arturo A. Aldana on 02/11/08
L05 Location: HVAC Joint Compound Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908021166-05	No	NAD (by CVES) by Arturo A. Aldana on 02/11/08
L06 Location: 12" White Floor Tile Analyst Description: Off-White, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908021166-06L1	No	NAD (by CVES) by Arturo A. Aldana on 02/11/08
L06 Location: 12" White Floor Tile Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Chrysotile 4.0 % Other Material: Non-fibrous 96 %	908021166-06L2	Yes	4 % (by CVES) by Arturo A. Aldana on 02/11/08
L07 Location: 12" Dk. Gray Floor Tile Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908021166-07L1	No	NAD (by CVES) by Arturo A. Aldana on 02/11/08
L07 Location: 12" Dk. Gray Floor Tile Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Chrysotile 4.0 % Other Material: Non-fibrous 96 %	908021166-07L2	Yes	4 % (by CVES) by Arturo A. Aldana on 02/11/08

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Language Arts

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
L08	908021166-08	No	NAD
Location: 12" Fiss. Ceiling Tile			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Light Grey / White, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 17 %, Fibrous glass 10 %, Non-fibrous 73 %			
L09	908021166-09L1	No	NAD
Location: 4" Black Covebase & Glue			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L09	908021166-09L2	No	NAD
Location: 4" Black Covebase & Glue			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Dark Brown / Yellow, Heterogeneous, Non-Fibrous, Mastics			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L10	908021166-10L1	No	NAD
Location: 4" Tan Covebase & Mastic			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L10	908021166-10L2	No	NAD
Location: 4" Tan Covebase & Mastic			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Dark Brown, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L10	908021166-10L3	No	NAD
Location: 4" Tan Covebase & Mastic			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Underlayment			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Language Arts

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
L11	908021166-11	No	NAD
Location: 4" White Flooring			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Light Grey, Heterogeneous, Non-Fibrous, Vinyl Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L12	908021166-12L1	No	NAD
Location: 4" Lt. Gray Covebase			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L12	908021166-12L2	No	NAD
Location: 4" Lt. Gray Covebase			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L13	908021166-13	No	NAD
Location: Drywall Jt. Compound			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L14	908021166-14	No	NAD
Location: Drywall Jt. Compound			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L15	908021166-15	No	NAD
Location: Drywall Jt. Compound			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; SMMUSD; St. Monica High / Language Arts

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
L16	908021166-16	No	NAD
Location: Drywall Jt. Compound			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L17	908021166-17L1	No	NAD
Location: 12" Floor Tile			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
L17	908021166-17L2	Yes	4 %
Location: 12" Floor Tile			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
L17	908021166-17L3	No	NAD
Location: 12" Floor Tile			(by CVES) by Arturo A. Aldana on 02/11/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Arturo A. Aldana Art Aldana; Date Analyzed: 2/8/2008 2-11-08
 *NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
 Reviewed By: [Signature] 2/11/08

AMERISCI

LOS ANGELES

CHAIN OF CUSTODY RECORD

24416 S Main St, # 308, Carson, CA 90745
 Phone (310)834-4868 Fax (310)834-4772

AMERISCI JOB NO:

908021166-

PAGE 1 OF 2

DUE DATE:

☐ RUSH ☐ 24 HR ☐ 48 HR ☒ 3 DAY ☐ 5 DAY ☐ 7 DAY

TEMP UPON RECEIPT:

DATA PACKAGE:

P.O.#

COMPANY: CR		FAX 1:		FAX 2:					
ADDRESS:		FAX 1:		FAX 2:					
PHONE:		FAX 1:		FAX 2:					
CLIENT CONTACT:		EMAIL:							
PROJECT NAME: St. Monica High-Langue		PROJECT NUMBER: 107-0003		PROJECT STATE: CA					
MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES		CONTAINER: P-PLASTIC G-GLASS V-VOA							
C-CASSETTES W-WASTE O-OTHER									
LAB ID	CLIENT SAMPLE IDENTIFICATION	MATRIX	CONTAINER	SIZE	TYPE	#	DATE	TIME	TECH
L01	Bulk	N/A	Bag	1	1	1	4/30/07	N/A	C.R.
L02				1	1	1			
L03				1	1	1			
L04				1	1	1			
L05				1	1	1			
L06				1	1	1			
L07				1	1	1			
L08				1	1	1			
L09				1	1	1			
L10				1	1	1			
SAMPLED BY: (PRINT) Victor Sanchez		DATE: 4/30/07		RECEIVED BY: (PRINT)		DATE: 4/30/07		TIME: (SIGN)	
RELINQUISHED BY: (PRINT) [Signature]		DATE: 4/30/07		RECEIVED BY: (PRINT)		DATE: 4/30/07		TIME: (SIGN)	
RELINQUISHED BY: (PRINT) [Signature]		DATE: 4/30/07		RECEIVED BY: (PRINT)		DATE: 4/30/07		TIME: (SIGN)	
RELINQUISHED BY: (PRINT) [Signature]		DATE: 4/30/07		RECEIVED BY: (PRINT)		DATE: 4/30/07		TIME: (SIGN)	

PRESERVATIVES
 SAMPLE PH AT LOGIN

Notes:

Carpet glue
 1/2" blue glue
 Drywall
 Drywall joint compound
 HWAC joint compound
 12" x 12" tile
 12" x 12" tile
 12" x 12" tile
 4" x 4" tile
 4" x 4" tile

DATE: 4/30/07
 TIME: (SIGN)
 DATE: 4/30/07
 TIME: (SIGN)
 DATE: 4/30/07
 TIME: (SIGN)
 DATE: 4/30/07
 TIME: (SIGN)

DATE: 4/30/07
 TIME: 0805

CTL ENVIRONMENTAL SERVICES

CLIENT: SMUSD

NO: 8000-491

Language Building

Technician: V. Sanchez

Date: 4-3-07

Page: 1 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	Silver rog material	LL1201 ↓ 03					
5/0 POS	Base flashing rog pnr/p	LL1301 ↓ 03					
23/0 POS	Exterior stucco wall	LL1401 ↓ 03		EXT. WALLS	6,500 sq. ft.	N	N
23/0 POS	Exterior ceiling stucco	LL1501 ↓ 03		Overhangs	2800 sq. ft.	N	N
3/0 POS	Ceiling access panel	LL1601	(transpire between c-tiles & metal hatch)	RM 104 thru L116. RM 1204 thru L260	20 ea.	N	N
NAD	Marked for chilled water line	LL1701	not observed.				
NAD	Rough plaster ceiling	LL1901 ↓ 03	Sample one near				
NAD	Gypsum Ceiling	LL2001 ↓ 03	no J.C.	corridors w/out comp.	1900 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SHMUS3D

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica High - Language Building

Language
Library bldg

Technician: V. Sander

Date: 4-3-07

Page: 2 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	Pipe insul-flt on drilled water lines	LL0101 ↓ 03					
NAD	Pipe fitting insul-flt on drilled water lines	LL0201 ↓ 03					
0-570 Pv	Pipe fitting insul-flt on hot water	LL0301 ↓ 03	for egyptors (new)				
NAD	Pipe fitting insul-flt on hot water	LL0401 ↓ 03					
NAD	Rough plaster walls	LL0501 ↓ 03		Transformer on L 107C, L 109A (mechanical)	950 sq. ft	N	N
NAD	Type 9 HVAC duct	LL0601 ↓ 03	POT observed				
NAD	Smooth plaster walls & ceilings	LL0701 ↓ 03					
3-2070 PDS	9" beige-tan floor tile	LL0801 ↓ 03		L 210C, L 108B	750 sq. ft	N	N
NAD	12" random rough cut ceiling tile	LL0901 ↓ 03		L 210A, L 210B, L 210C, L 210E			
NAD	Ceiling tile mastic	LL1001 ↓ 03					
NAD	Gypsum board panel walls	LL1101 ↓ 03	(Toweling)	L 210D, L 210E, L 210C, L 210 F, L 108, L 106, L 113, L 115, L 116	1800 sq. ft	N	N
NAD	Vinyl stair tread	LL1101	not observed				

CIL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMHUSD. Technician: V. Sandoz
 PROJECT NO.: 107-0008 Date: 4-3-07
 PROJECT NAME: Santa Monica H.S. Page: 2 of 5
Language/Library Bldg

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	CAV DCT glue	L01	L-210 S/W	L210, L210D, L210E, L210F.	2200 59.50	N	N
	12" blue speckled Particle	L02	S/W. L-208A	L208, L206, L204, L205, L104, L105, L106, L107, L108, L109, L108A, L114, L115, L116	13500 59.50	N	N
	drywall	L03	RN'S L208B, M/W	RN'S L208B, L206B, L206A, L207A, L5107D, L123A, L107M, Rm L118, L117, L117C, 4B.	3500 59.50	N	N
see L13 L14 L16	drywall joint compound	L04					L
	MVIC JAWT compound.	L05	2nd Fms corridor CTA above ceiling	2nd Fms. ceiling space	50 59.50	N	N
	Smooth plaster	/		L-210, L208, L208A, L208B, L207B, L206, L204, L207, L108C, L109B, L116, L115	26000 59.50	N	N
	12" perlite c.T. glue.	/	L20901-02 L21001-03	L-210, L208, corridors, L206, L207, L104, L105, L106, L107, L108, L108A, L109, L114, L115, L116, L118.	19500 59.50	N	N.
					1	L	L

FIELD BULK SAMPLE LIST

CLIENT: SMUSD.

PROJECT NO.: 107-0008

PROJECT NAME: Sancti Monica A-S

Language
Library
Bldg.

Technician: N. Sander

Date: 4-3-07

Page: 4 of 5

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" white particle	L06	2nd. N/E corridor west ctn	2nd Flr corridor. 1st Flr corridor	460 sq. ft	N	N
	12" dark grey speckled floor tile	L07		2nd floor corridor. 1st Flr corridor	1500 sq. ft	N	N
	12" fissured ceiling tile	L08	1st floor corridor S/E	2nd Flr. corridor. 1st Flr corridor	1750 sq. ft.	N	N
	12" fissured c.t. glue	<u>Assumed</u>				N	N
	4" black core board edge	L09	L114 N/E	L-210, L208, L206, L204, L205, L105, L104, L103, L106, L108, L109, L114, L108A, corridors	3200 sq. ft.	N	N
	4" Tan core board edge	L10	L108B S/W	L108B, L200C.	120 sq. ft.	N	N
	white flooring material	L11	stairwell 1 S/E	stairwell 1 (south)	40 sq. ft.	N	N
	4" light green core board	L12	stairwell 1 S/E	stairwell 1 (south)	70 sq. ft.	N	N
	cheat boards	<u>Assumed</u>		2nd L104, L105, L106, L107, L108, L109, L110, L111, L112, L113, L114, L115, L116, L117, L118.	60 sq. ft.	N	N
	rocked on roof core	<u>Assumed</u>		roof	16000 sq. ft.	N	N
	roof material	<u>Assumed</u>		roof penetration	200 sq. ft.	N	N

FIELD BULK SAMPLE LIST

CLIENT: SMVUSD

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica H.S.

Technician: N. Sember

Date: 4-30-7

Page: 5 of 5

Lungyuge
L117
body

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	drywall	L13	L118 N/E	RWS L208B, L206B, L206A, L207A	3500	N	N
	Joint compound			L207B, L123A, L107A, L118, L117	59.75		
		L14	L117 S/E	L117C L117B			N
		L15	L207A L206B NW				
		L16	L123A N/W.				
	12" light gray Fur tile (chairs)	L17	L117 N/E	L117, L118	1700	N	N
					59.75		
	Inspected crawl space thru vents alongside perimeter foundation						
	observed loose clean soil no TSI observed						
	inspected several leveling spread areas, a clear area & corridors						
	observed fiberglass insulation over HVAC ducts no TSI observed						
	mechanical & electrical observed fiberglass TSI.						
	Rooms L10B thru L103 & L200 thru L203 are additions						
	(new)						

Technician: V. Saurer

Date: 4-3

Page: 1 of 1

CLIENT: 5MPLUSD.

PROJECT NO.: 107-0002

PROJECT NAME: Santa Monica High School - Driver Training Bldg.
Now (custodian - bldg)

[illegible]

CLIENT: _____
PROJECT NO.: _____
PROJECT NAME: Santa Monica High - Speech Bldg.

CLIENT: _____

PROJECT NO.:

PROJECT NAME: Santa Monica High - Speech Bldg.

CLIENT:

PROJECT NO.:

PROJECT NAME: Land Mine Haz - Speech Bldg.

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	12" ceiling tile	SP0101 ↓ 02 03					
NAD	Concrete ceiling material	SP0201 ↓ 02 03					
NAD	Exterior Stucco	SP0301 ↓ 02 03					
2070 per	Exterior Sealant	SP0401 ↓ 02 03	Cargill provide near info				
NAD	Paving Slag	SP0501 ↓ 02 03					
2070 per	Paving mix (Black)	SP0601 ↓ 02 03					
2570 per	Paving mix (C.A.T.)	SP0701 ↓ 02 03					
1070 per	HVAC y/lea connection	SP0801 ↓ 02 03					



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 8, 2008

CTL Environmental Services

Attn: Cesar R.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021162

P.O. #1007-0008

1007-0008; SMMUSD; St. Monica High School / North/So. Gyms

Dear Cesar R.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Friday, February 08, 2008, for a 3 day turnaround:

NPS-01, NPS-02, NPS-03, NPS-04, NPS-05, NPS-06, NPS-07, NPS-08, NPS-09, NPS-10, NPS-11, NPS-12, NPS-13, NPS-14, NPS-14A, NPS-15, NPS-15A, NPS-16, NPS-17, NPS-18, NPS-19, NPS-20, NPS-21, NPS-22, NPS-23, NPS-24, NPS-25, NPS-26, NPS-27, NPS-28, NPS-29, NPS-30, NPS-31, NPS-32, NPS-33, NPS-34, NPS-35

The 37 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations respectively, if so identified in relevant footnotes.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

A handwritten signature in black ink, appearing to read 'Mary S. David', written over a horizontal line.

Mary S. David

Client Services Manager

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: Cesar R.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/08/08 **AmeriSci Job #** 908021162
Date Examined 02/08/08 **P.O. #**
Page 1 **of** 9
RE: 1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-01 Location: Drywall	908021162-01	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Off-White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 4 %, Fibrous glass 2 %, Non-fibrous 94 %			
NPS-02 1 Location: Drywall Jt. Compound	908021162-02	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			
NPS-03 1 Location: Drywall Jt. Compound	908021162-03	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			
NPS-04 1 Location: Drywall Jt. Compound	908021162-04	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-05 1 Location: Drywall Jt. Compound	908021162-05	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			
NPS-06 1 Location: Drywall Jt. Compound	908021162-06	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			
NPS-07 1 Location: Drywall Jt. Compound	908021162-07	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			
NPS-08 1 Location: Drywall Jt. Compound	908021162-08	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 % Comment: Drywall not found in sample.			
NPS-09 Location: 4" Black Cove Base & Glue	908021162-09L1	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Cove Base Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-09	908021162-09L2	No	NAD
Location: 4" Black Cove Base & Glue			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-09	908021162-09L3	No	NAD
Location: 4" Black Cove Base & Glue			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Skim Coat			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-10	908021162-10	No	NAD
Location: 2x4 Fiss. Ceiling Panel			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: White/Grey, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 35 %, Mineral Wool 25 %, Non-fibrous 40 %			
NPS-11	908021162-11	Yes	Trace (<1 %)
2	Location: 4" Plaster		(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types: Chrysotile <1. %			
Other Material: Non-fibrous 100 %			
NPS-12	908021162-12	No	NAD
2	Location: 4" Plaster		(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-13	908021162-13	No	NAD
3	Location: Plaster		(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-14 3 Location: Plaster	908021162-14	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-14A 3 Location: Plaster	908021162-15	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-15 3 Location: Plaster	908021162-16	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-15A 3 Location: Plaster	908021162-17	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-16 Location: 6" Black Covebase & Glue	908021162-18L1	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Cove Base Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-16 Location: 6" Black Covebase & Glue	908021162-18L2	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-17	908021162-19	No	NAD
Location: 12" Random Peghole & Mastic			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Brown/Tan, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 60 %, Non-fibrous 40 %			
NPS-18	908021162-20	No	NAD
Location: Drywall			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Off-White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 4 %, Fibrous glass 2 %, Non-fibrous 94 %			
NPS-19	908021162-21L1	No	NAD
Location: 12" Grey Speckled Floor Tile & Mastic			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-19	908021162-21L2	No	NAD
Location: 12" Grey Speckled Floor Tile & Mastic			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 4 %, Non-fibrous 96 %			
NPS-20	908021162-22L1	Yes	6 %
Location: 9" Lt. Brown Floor Tile & Mastic			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types: Chrysotile 6.0 %			
Other Material: Non-fibrous 94 %			
NPS-20	908021162-22L2	Yes	3 %
Location: 9" Lt. Brown Floor Tile & Mastic			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 3.0 %			
Other Material: Cellulose 7 %, Non-fibrous 90 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-21	908021162-23L1	No	NAD
Location: 6" Brown Covebase & Glue			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-21	908021162-23L2	No	NAD
Location: 6" Brown Covebase & Glue			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-22	908021162-24	No	NAD
Location: Brown Floor Sheeting			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Brown/Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 65 %, Non-fibrous 35 %			
NPS-23	908021162-25L1	No	NAD
Location: 12" Fiss. Ceiling Tile & Glue			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: White/Grey, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 35 %, Mineral Wool 25 %, Non-fibrous 40 %			
NPS-23	908021162-25L2	No	NAD
Location: 12" Fiss. Ceiling Tile & Glue			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
NPS-24	908021162-26	No	NAD
Location: 2'x4' Smooth Ceiling Panel			(by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Mineral Wool 65 %, Non-fibrous 35 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-25 Location: 12" Yellow Floor Tile Analyst Description: Beige, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908021162-27L1	No	NAD (by CVES) by Paola Ducoing on 02/08/08
NPS-25 Location: 12" Yellow Floor Tile Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908021162-27L2	No	NAD (by CVES) by Paola Ducoing on 02/08/08
NPS-26 Location: 12" White Floor Tile Analyst Description: Yellow, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908021162-28L1	No	NAD (by CVES) by Paola Ducoing on 02/08/08
NPS-26 Location: 12" White Floor Tile Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908021162-28L2	No	NAD (by CVES) by Paola Ducoing on 02/08/08
NPS-27 Location: 12" Lt. Blue Floor Tile Analyst Description: Blue, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021162-29	No	NAD (by CVES) by Paola Ducoing on 02/08/08
NPS-28 4 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021162-30	No	NAD (by CVES) by Paola Ducoing on 02/08/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-29 4 Location: Stucco	908021162-31	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-30 4 Location: Stucco	908021162-32	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-31 4 Location: Stucco	908021162-33	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-32 4 Location: Stucco	908021162-34	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-33 4 Location: Stucco	908021162-35	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: White/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
NPS-34 4 Location: Stucco	908021162-36	No	NAD (by CVES) by Paola Ducoing on 02/08/08
Analyst Description: Grey/White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

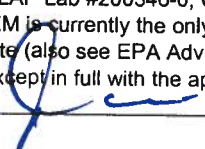
PLM Bulk Asbestos Report

1007-0008; SMMUSD; St. Monica High School / North/So.
Gyms

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
NPS-35	908021162-37	No	NAD
Location: Stucco Barrier Paper			(by CVES)
Analyst Description: Black, Heterogeneous, Fibrous, Bulk Material			by Paola Ducoing
Asbestos Types:			on 02/08/08
Other Material: Cellulose 75 %, Non-fibrous 25 %			

Reporting Notes:Analyzed By: Paola Ducoing ; Date Analyzed: 2/8/2008 2/8/08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By:  2/11/08

AMERISCI JOB NO: 908021162

PAGE 2 OF 4

DUE DATE:

☐ RUSH
☐ 24 HR
☐ 48 HR
☒ 3 DAY
☐ 5 DAY
☐ 7 DAY

TEMP UPON RECEIPT:

P.O.#

DATA PACKAGE:

COMPANY:

ADDRESS:

PHONE:

CLIENT CONTACT:

PROJECT NAME:

FAX 1:

FAX 2:

EMAIL:

PROJECT NUMBER:

PROJECT STATE:

MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES

C-CASSETTES W-WASTE O-OTHER

CONTAINER:

CONTAINER: P-PLASTIC G-GLASS V-VOA

LAB ID	CLIENT SAMPLE IDENTIFICATION	MATRIX	CONTAINER		SAMPLING INFORMATION			GRAB (G) OR COMPOSITE (C)	PRESERVATIVES	SAMPLE PH AT LOGIN	Notes:
			SIZE	TYPE	#	DATE	TIME				
	NPS - 11	Bulk	n/a	Bag	1	4/5/07	n/a	V.S			4" black container
	-12				1						4" black container
	-13				1						4" black container
	-14				1						4" black container
	0-15A				1						4" black container
	0-15B				1						4" black container
	0-16A				1						4" black container
	0-16B				1						4" black container
	0-17A				1						4" black container
	0-17B				1						4" black container
	0-18A				1						4" black container
	0-18B				1						4" black container
	Victor Sanchez				1	4/5/07					4" black container

SAMPLED BY: (PRINT) Victor Sanchez

DATE: 4/5/07

RECEIVED BY: (PRINT)

TIME: (SIGN)

RELINQUISHED BY: (PRINT) Victor Sanchez

DATE: 2/8/08

RECEIVED BY: (PRINT)

TIME: (SIGN)

RELINQUISHED BY: (PRINT) Victor Sanchez

DATE: 2/8/08

RECEIVED FOR LABORATORY BY:

TIME: (SIGN)

RELINQUISHED BY: (PRINT) Victor Sanchez

DATE: 2/8/08

RECEIVED FOR LABORATORY BY:

TIME: (SIGN)

24416 S Main St, # 308, Carson, CA 90745

908021162-

30

TEMP UPON RECEIPT:

☒ 3 DAY ☐ 5 DAY ☐ 7 DAY

P.O.#

COMPANY:					
ADDRESS:					
PHONE:		FAX 1:		FAX 2:	
CLIENT CONTACT:		EMAIL:			
PROJECT NAME:		PROJECT NUMBER:		PROJECT STATE:	
MATRIX: A-WATER S-SOIL/SOLIDS SL-SLUDGE OIL-OIL CH-CHIPS WI-WIPES		CONTAINER: P-PLASTIC G-GLASS V-VOA			
C-CASSETTES W-WASTE O-OTHER					
LAB ID		CLIENT SAMPLE IDENTIFICATION		MATRIX	
SIZE		TYPE		#	
DATE		TIME		TECH	
GRAB (G) OR COMPOSITE (C)		PRESERVATIVES		SAMPLE PH AT LOGIN	
Notes:					
NPS-29		Bulk		W/A Bag	
-30		-		-	
-31		-		-	
-32		-		-	
-33		-		-	
-34		-		-	
-35		-		-	
SAMPLED BY: (PRINT)		DATE: 4/5/07		RECEIVED BY: (PRINT)	
(SIGN)		TIME:		(SIGN)	
RELINQUISHED BY: (PRINT)		DATE: 4/8/07		RECEIVED BY: (PRINT)	
(SIGN)		TIME:		(SIGN)	
RELINQUISHED BY: (PRINT)		DATE:		RECEIVED FOR LABORATORY BY:	
(SIGN)		TIME:		(SIGN)	

CITL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMUSD

PROJECT NO.: 107-0008

PROJECT NAME: Sanita Monica HS

North Gym

Technician: V. Sauer

Date: 4-5-07

Page: 1 of 4

South Gym

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	drywall	NPS01	N/W N612 w.o. bldg	N612, basement office, storage, N112, N108, N106 D102, N104, N110A, N100B, N101, N121, N120	24000 99.75	N	P
	drywall	NPS02	I	N125, N123, N124, 128, N105, N107, N129 N131, N109, N113, N111, N102, N160, N201			
	JOINT comp	NPS03	1ST FLR N106 S/W (w.o. bldg)	N200, N200A, N200, N201A, N201, P110, P111 P112, P113, S616A, S616, basement corridors			
		NPS04	N200 N/E w.o. bldg.	S60160, S6044, S615, S611, S610, S6100, S6044, corridors 1ST and 2ND FLS, S6102, S6102A			
		NPS05	Pool bldg P111 S/E	S6107, S6113, office S6112, boys lockers S6202			
		NPS06	S616A N/E				
		NPS07	S6100 west ctr				
		NPS08	S6044 gym. boys lockers S/E				
	4' black core base glue	NPS09	1ST FLR N100 S/E	basement office, basement storage, N100, N113 N140 w.o. gym, N/E & N/W stairwells, S616A, S616, S6 corridors (basement) S60160, S614, S615, S619, S611, S613, S6120A S6102, S6102A, S6206, S6205A	24160 61.75	N	P

CIL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SKWSD PROJECT NO.: 107-0008 Technician: N. Sander
 PROJECT NAME: San Antonio H.S. Date: 4-5-07
 Pool 4 Page: 2 of 4
 South Gym

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	2x4 Fissured C Panel	NPS10	basement office CTR	basement office, NO. GYM WEST & SO. CORRIDOR, SG14, SG15, SO. GYM basement corridors SG102,	3600 99.5 FT	Y	N
	Plaster	NPS11	basement N/W STAIRWELL N/E	basement N/W STAIRWELL, N112, N115 1ST FUR. N/W STAIRWELL, N110, N100, N123, N140	31500 59.5 FT		
		NPS12	1ST FUR. N/W STAIRWELL S/W	N162, N160, N150, basketball court, N135 N6220, P2206, N2102, N212 NO-GYM. EAST			
		NPS13	1ST FUR. basement basketball court N/E	medicinal rm ticket booths, SG11, SG10 SG13, SO. GYM S/E, S/W STAIRWELLS			
		NPS14	SG11 SO-CTR. SO. GYM.	SG205 dance studio, N111 , SG206 2nd FUR.			
		NPS15	S/W STAIRWELL WESTERN SO. GYM.	S/E & S/W halls, SG205A, SG200, SG201			
		NPS16	1ST FUR. N/W STAIRWELL S/W	SG200A, SG200, SG203			
	vin black concrete & gk			1ST FUR. N/W STAIRWELL SG11 N108, N104, N102, N101, N121, N123, N120, N125, N122, N126, N128	700 21.5 FT	N	N
				N105, N103, N129, N131, N111, P6220, P200A P201A, P111, P112 SG103, SG113, office			
				Days Locker rms,			
	12" random polyure & mastic	NPS17	NO-GYM basketball hall COURT SO-CTR	NO. GYM basketball court, SO. GYM basketball court, SO. GYM S/W STAIRWELL, SG205, (nailed on on basketball courts) NO. E SOUTH GYM bldgs)	14000 99.5 FT	N	N
	drywall	NPS18		NO-GYM SO. & north side gutters and	4000 99.5 FT	N	N

North 6 ym
Pro 1 of
South 6 ym

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" brown tile 12" gray speckled	NP519	N/E stairwell NO. 64 1ST FL.	450 sq ft N201A, 5G16A, 5G15, 5G11, 1ST FL. 30.64 m corridor 2ND FL 5/E & S/W halls, 5G205, 5G200. 5G200A, 5G201	2900 59.50	N	N
	9" light brown Fertile	NP520	NORTH 64m N206 N/E	NORTH 64m, N206, North 64m 2nd FL. E corridor, N210	800 59.50	N	N
	6 in brown core base of gk	NP521	NORTH 64m N206 N/E	NORTH 64m N206, EAST corridor, N210	140 4.1 FT	N	N
	brown floor sheeting	NP522	NORTH 64m N207 S/E	NO. 64m N207	200 59.50	N	N
	12" Fissured ceiling tile gk	NP523	NO. 64m 5G206 N/E 30.CTR	N/E stairwell NO. 64m, 30.64m N/E stairwell, 5G206,	2200 59.50	N	N
	2x4 smooth ceiling panel	NP524	Pool 30.CTR	Pool area 30.5 side	1500 59.50	N	N

FIELD BULK SAMPLE LIST

CLIENT: SMW3D

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica H.S.

Technician: N. Sanchez

Date: 4-5-07

Page: 4 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" yellow floor tile	NP525	SG14 west cm.	SG14, basement corridor.	1750 sq. ft.	N	N
	12" white floor tile	NP526		SG14, basement hallway	600 sq. ft.	N	N
	12 light blue speckled floor tile	NP527	SO. gym S/E basement hallway N/W.	basement hallways, SG102,	1400 sq. ft.	N	N
	STUCCO	NP528	N/E SO. gym. @ elev. shaft.	NO. gym exterior walls, garage area exterior walls	17000 sq. ft.	N	N
		NP529	S/E NO. gym	SO. gym, elevator shaft & N/W side to pool bldg ext. walls.			
		NP530	NO. gym, EAST CM				
		NP531	NO. gym N/E.				
		NP532	NO. gym N/W.				
		NP533	NO. gym, Garage Area N/W.				
		NP534	SO. gym N/E				
	STUCCO barrier Paper	NP535	NO. gym EAST CM.		17000 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

5000 USD.

CLIENT:

PROJECT NO.:

PROJECT NAME:

5th 11 50.

8000-701

PROJECT NAME: Santa Monica High - Pool Bldg.

Technician:

Date: 4-5-02

Page: of [illegible]

AMERISCI

AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

February 11, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908021148

P.O. #32145

107-0008; S.M. High B. Hall

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, February 06, 2008, for a 3 day turnaround:

5275, 5276, 5277, 5278, 5279, 5280, 5281, 5282, 5283, 5284, 5285, 5286, 5287, 5288, 5289, 5290, 5291

The 17 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations respectively, if so identified in relevant footnotes.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

Mary S. David

Client Services Manager

Boston - Los Angeles - New York - Richmond

RECEIVED

FEB 14 2008

BY: _____

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 02/06/08

Date Examined 02/07/08

AmeriSci Job # 908021148

P.O. #

Page 1 **of** 4

RE: 107-0008; S.M. High B. Hall

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5275 Location: Fireproofing Analyst Description: Light Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 25 %, Non-fibrous 75 %	908021148-01	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5276 Location: Fireproofing Analyst Description: Light Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 20 %, Non-fibrous 80 %	908021148-02	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5277 Location: Fireproofing Analyst Description: Light Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 20 %, Non-fibrous 80 %	908021148-03	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5278 Location: Fireproofing Analyst Description: Light Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 25 %, Non-fibrous 75 %	908021148-04	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5279 Location: Fireproofing Analyst Description: Light Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 25 %, Non-fibrous 75 %	908021148-05	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M. High B. Hall

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5280 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021148-06	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5281 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021148-07	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5282 Location: Jt. Comp. Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021148-08	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5283 Location: Drywall Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021148-09	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5284 Location: Composite Drywall w/ Jt Comp. Analyst Description: White/Green, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908021148-10	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
5285 Location: 12"x12" Orange Floor Tile w/Adhsive Analyst Description: Orange, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %	908021148-11L1	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08

PLM Bulk Asbestos Report

107-0008; S.M. High B. Hall

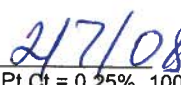
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5285	908021148-11L2	No	NAD
Location: 12"x12" Orange Floor Tile w/Adhsive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5286	908021148-12	No	NAD
Location: Green C. / Glue			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5287	908021148-13L1	No	NAD
Location: 4" Green Covebase w/ Adhsive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5287	908021148-13L2	No	NAD
Location: 4" Green Covebase w/ Adhsive			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5288	908021148-14	No	NAD
Location: 12"x12" Fissued Ceiling Tile			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Fibrous glass 30 %, Non-fibrous 70 %			
5289	908021148-15	No	NAD
Location: Duct Sealant			(by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

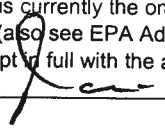
PLM Bulk Asbestos Report

107-0008; S.M. High B. Hall

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5290 Location: Stucco	908021148-16	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Beige/Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5291 Location: Smooth Plaster	908021148-17	No	NAD (by CVES) by Olga K. Katsuk on 02/07/08
Analyst Description: Beige/Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Olga K. Katsuk ; Date Analyzed: 2/7/2008 
*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By:  2/8/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908021148

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: CTL		ADDRESS:					P.O.#: 32145			
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME					AIR FILTER	
				RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: S.M. High Bureau Hall		ASBESTOS TEM AHERA							MCE	
		ASBESTOS PLM BULK					X		PC	
JOB NUMBER: 107-0008		ASBESTOS PCM AIR							25 mm	
		ASBESTOS PLM 1000 P.C.							37 mm	
JOB MANAGER: C. Ruvalec		LEAD AIR							0.45 um	
		LEAD WIPE							0.80 um	
JOB DESCRIPTION:		LEAD PAINT / SOLID							TEMP:	
		OTHER:							OTHER:	
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY								RETURN SAMPLES Yes ☐		
REPORTS TO:								PHONE:		
INVOICE TO:								FAX:		
COMMENTS:								EMAIL:		
								PAGER/CELL:		
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft			
5275	fireproofing									
76										
77										
78										
79										
80	St. Comp									
81										
82										
83	Drywall									
84	Composite Drywall w/ St. Comp									
85	12"x12" orange floor tile w/ Adhesive									
86	Green Carpet - Glue									
87	4" Green Carpet Base w/ Adhesive									
88	12"x12" fibrous ceiling tile									
89	Acoust Sealant									
90	Stucco									
91	Smooth Plush									
SAMPLED BY: [Signature]		DATE/TIME: 2/5/08		RECEIVED BY:		DATE/TIME:				
RELINQUISHED BY: [Signature]		DATE/TIME: 3/6/08		RECEIVED BY:		DATE/TIME:				
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY: [Signature]		DATE/TIME: 2/6/08 @ 14:50				

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD

PROJECT NO.: 107-008

PROJECT NAME: Santa Monica High Bureau 11

Technician: F. Ruvalcaba

Date: 2/1/08

Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Fireproofing	5275	Storage Rm 1 - Ceilings Center	Columns and Beams in 1st Floor Lobby Storage 1 & 2 Elevator lobby	4500 sq. ft.	Y	N
		5276	Storage Rm 1 - North West corner				
		5277	Storage Rm 1 - South wall Center				
		5278	Storage Rm 2 - Northwest corner				
		5279	Storage Rm 2 - South West corner				
	St. Corp	5280	Office 1 - East wall Center	Ceiling in Rm 1st Floor 19, 20, Storage 3, walls in Rm Storage 3, Office 1, 2	950 sq. ft.	N	N
		5281	Storage 3 - South West corner				
		5282	Office 2 - North west corner				
	Drywall	5283	Office 1 - East wall Center				
	Composite Drywall	5284	Office 1 - East wall Center				
	12" X 12" Orange Floor Tile w/ Adhesive	5285	Office 1 - South Entrance	Basement Rm 10, 11, 14, 15, 4, Hallway 13, 2, 1st Floor Rm 1: Elevator lobby; Rm 1, Bk. Way 13, Office 1, 2,	5000 sq. ft.	N	N

FIELD BULK SAMPLE LIST

CLIENT: SUMUS D Technician: F. Puvallabha
 PROJECT NO.: 107-0004 Date: 7/1/08
 PROJECT NAME: Santa Monica High - Bureau Hall Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D	
	Green Carpet Glue	5286	Office 1 - Walkway 1 - South Center	1st floor Hall, Mezzanine Level Lobby, Balcony	9000 59 ft	N	N	
	4" Green Mastic w/ Adhesive	5287	Basement - Hallway 2 - South West Corner	Basement floor 10, 11, 14, 15, 4, Hallway 1, 2, 1st floor Elevator Lobby, Storage 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000	Basement Lobby	1000 14 ft	N	N
*	6" X 12" Fissure & Ceiling Tile	5288	Basement - Hallway 2 - South West Corner	Basement Hallway 2, 1st floor Elevator Lobby	500 39 ft	N	N	
	Joint Sealant	5289	Mezzanine Level - Crosswalk under Balcony - Center	Mezzanine Level - Crosswalk under Balcony on Huge Unit Ducting	20 59 ft	N	N	
	Stucco	5290	Exterior - Lobby - West Center	Exterior walls	1000 1000 39 ft	N	N	
	Smooth Plaster	5291	Mezzanine Level - Mezz. Pl. North West Corner	1st floor Walkway 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000	Basement Lobby	4800 39 ft	N	N
	Ceiling, tile Mastic	Assumed	Not Supplied Material Interact	Basement Hallway 2, 1st floor Elevator Lobby	500 39 ft	N	N	
	Grey Multi-Colored Carpet Glue		(New Material)	Basement floor 19, 20	300 59 ft	N	P	
	6" Black Gypsum w/ Adhesive				150 14 ft	N	I	

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMHUS D

PROJECT NO.: 107-0008

PROJECT NAME: Santa Monica High - Barnum Hall Building

Technician: F. Funder

Date: 2/10/08

Page: 3 of 3

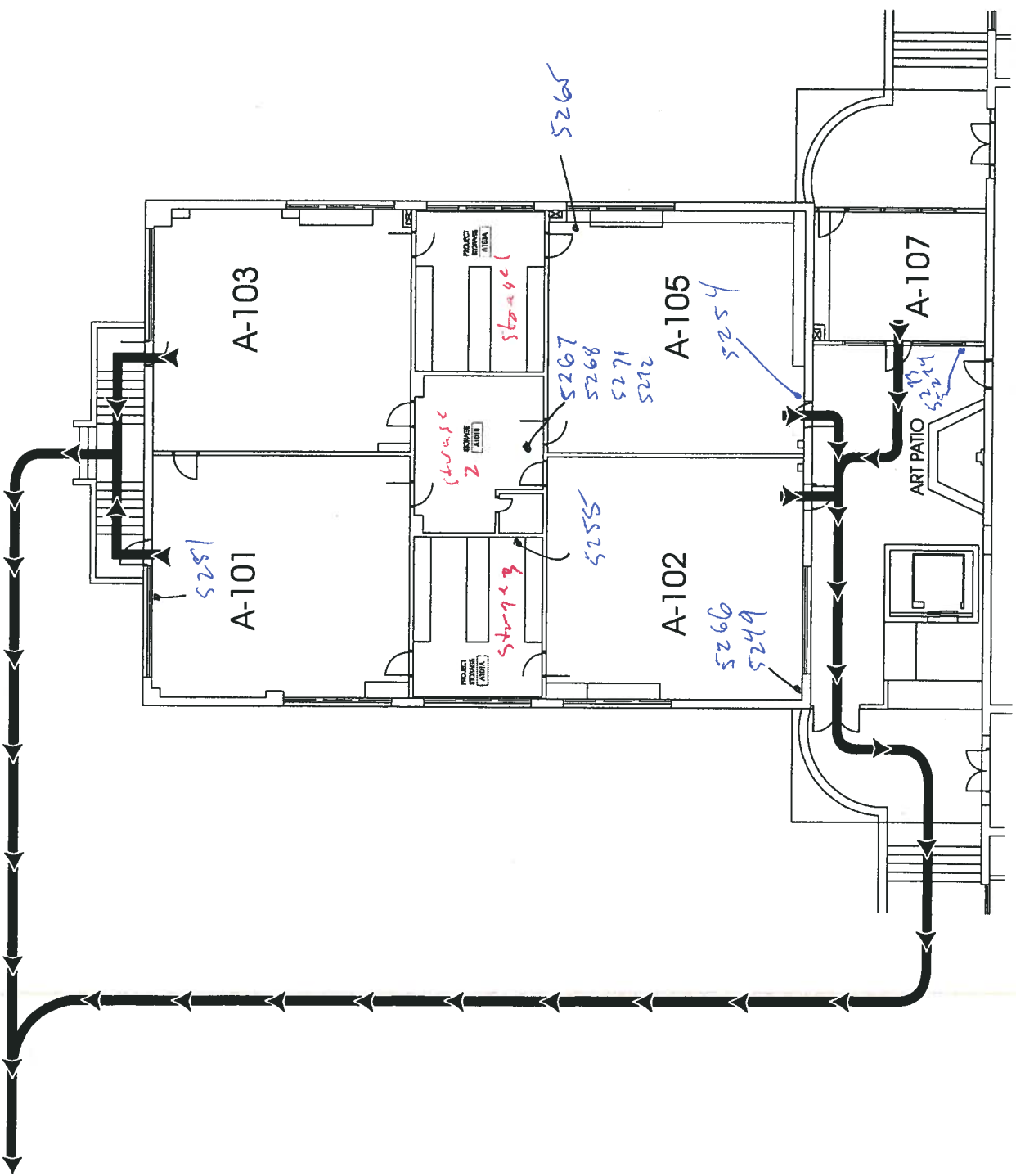
PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
NAD	Smooth plaster wall	SM0101 TO SM0104	Smplrs are none of last	* See Smplrs 5291 for Material location	4000 sq. ft.	N	N
NAD	Rough plaster wall & ceiling	SM0201 TO SM0207		Basement Electrical Rm 2, Rm 10, 11, 11.15, 7, Hallway 12, and 18, Boys Rm, 1st Floor Elevator Lobby, Storage 2, Rm 1, Storage 4, Teachers closet, Hall, office 1, 2, Mezzanine Lobby, Balconey	20000 sq. ft.	N	N
60% POS	Electrical wiring insulation	SM0301 TO SM0304		On stage and Portable Lights	10 sq. ft.	N	N
60% POS	Light fixture gasket	SM0401 TO SM0403		Attic Space Above Hall	10 in. ft.	N	N
NAD	Plaster beam covering	SM0501 TO SM0503		Attic Balcony level	700 sq. ft.	N	N
NAD	Dirt tape on HVAC unit	SM0601 TO SM0603	Natural Not Observed		—	—	—
NAD	Silver veg no. terra	SM0701 TO SM0703	Natural Not Inspected Roof		—	N	N
NAD	Butterfly spores	SM1001 TO SM1003		Exterior walls	10000 sq. ft.	N	N
370 POS	Window pety	SM1101 TO SM1103		Exterior windows	200 in. ft.	N	N
NAD	Pipe insulation domestic hot water	SM1201	Natural Not Observed		—	—	—

APPENDIX C

SAMPLE LOCATIONS

EVACUATION ROUTE
ART BUILDING - UPSTAIRS

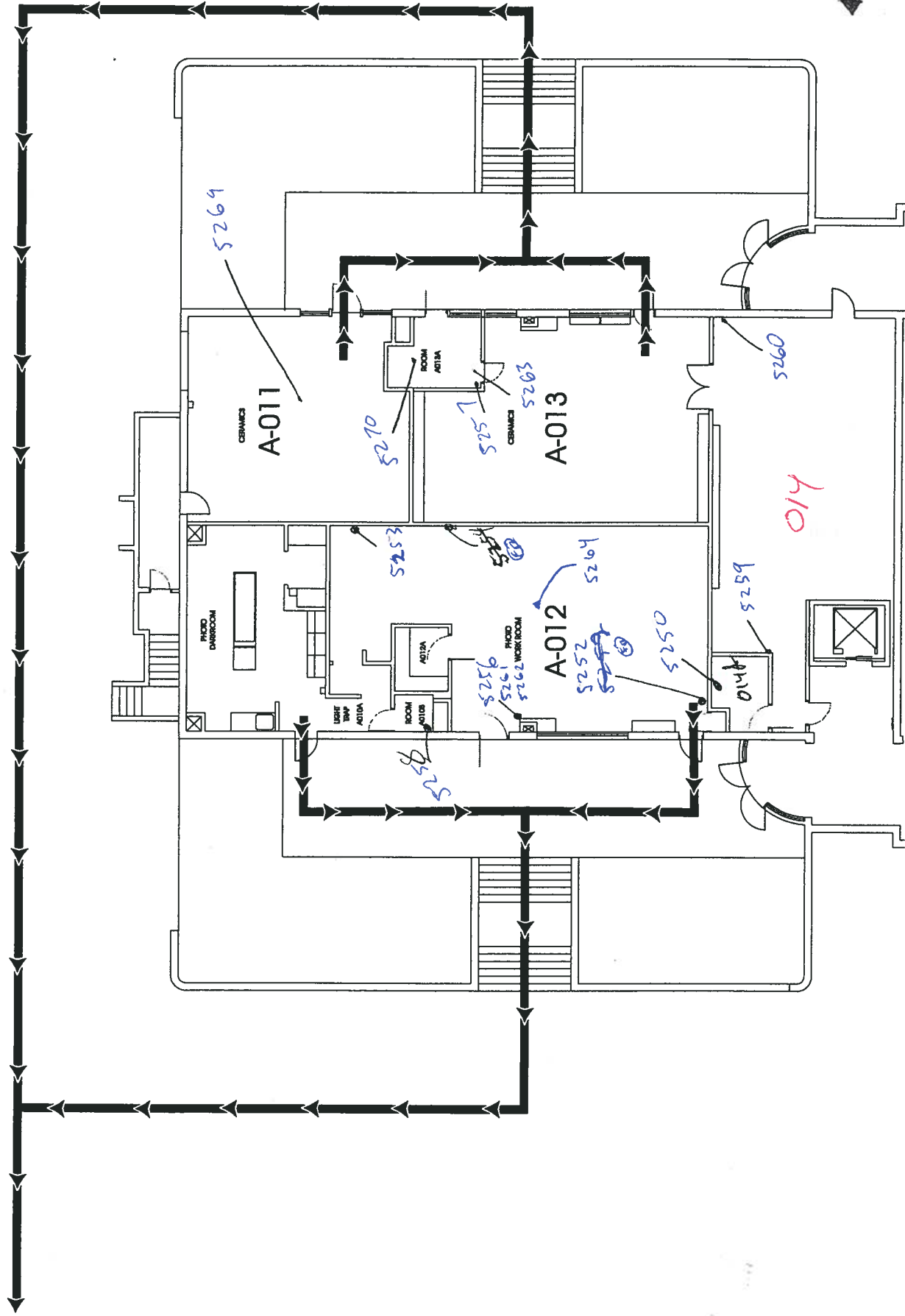
FOLLOW WALKWAY TO SOFTBALL FIELD



BACK OF HISTORY BUILDING

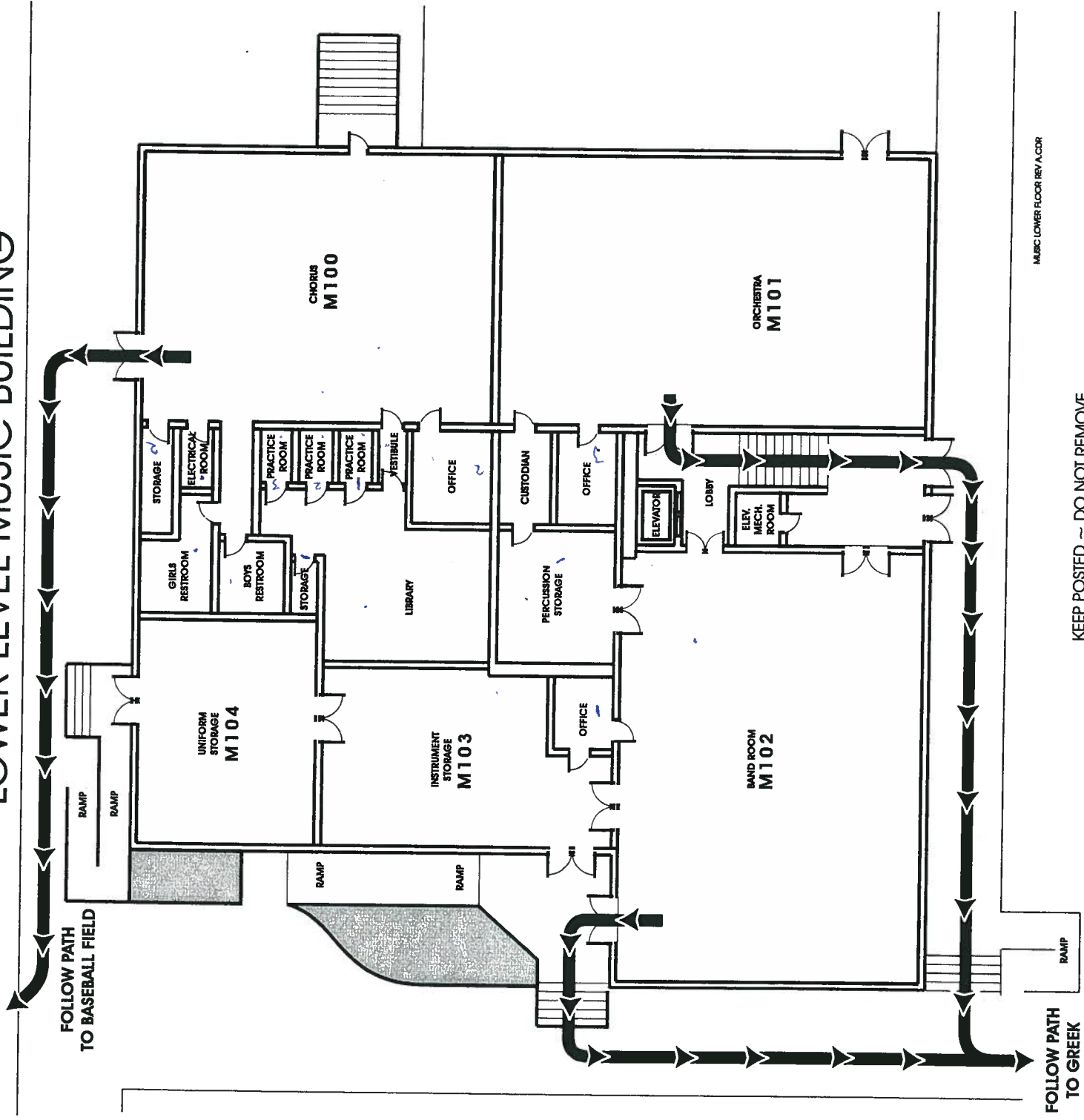
KEEP POSTED ~ DO NOT REMOVE

FOLLOW WALKWAY TO SOFTBALL FIELD



BACK OF HISTORY BUILDING

EVACUATION ROUTE LOWER LEVEL MUSIC BUILDING

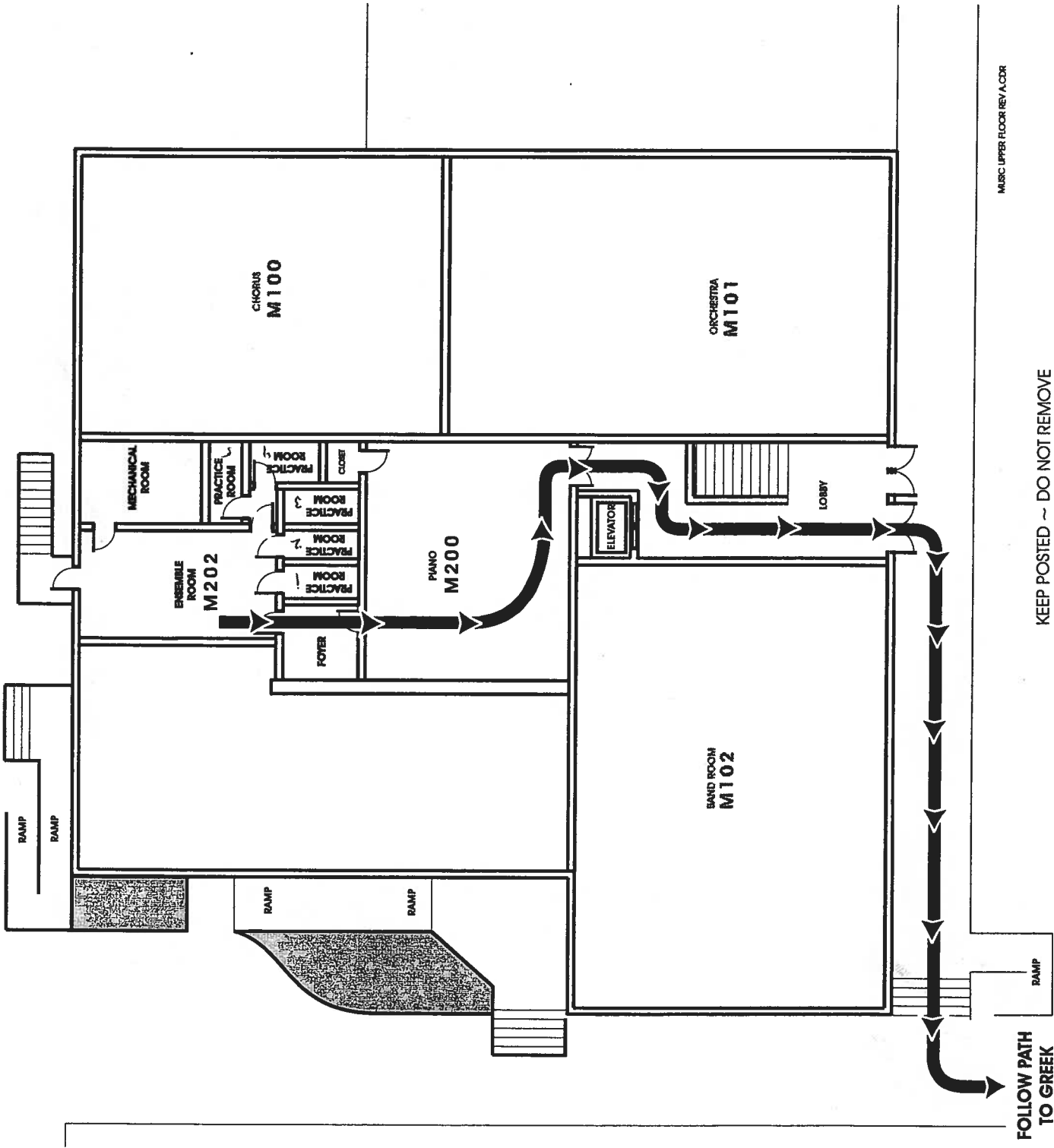


MUSIC LOWER FLOOR REV A.COR

KEEP POSTED ~ DO NOT REMOVE

EVACUATION ROUTE

UPPER LEVEL MUSIC BUILDING



MUSIC UPPER FLOOR REV A.COR

KEEP POSTED ~ DO NOT REMOVE

FOLLOW PATH
TO GREEK

2



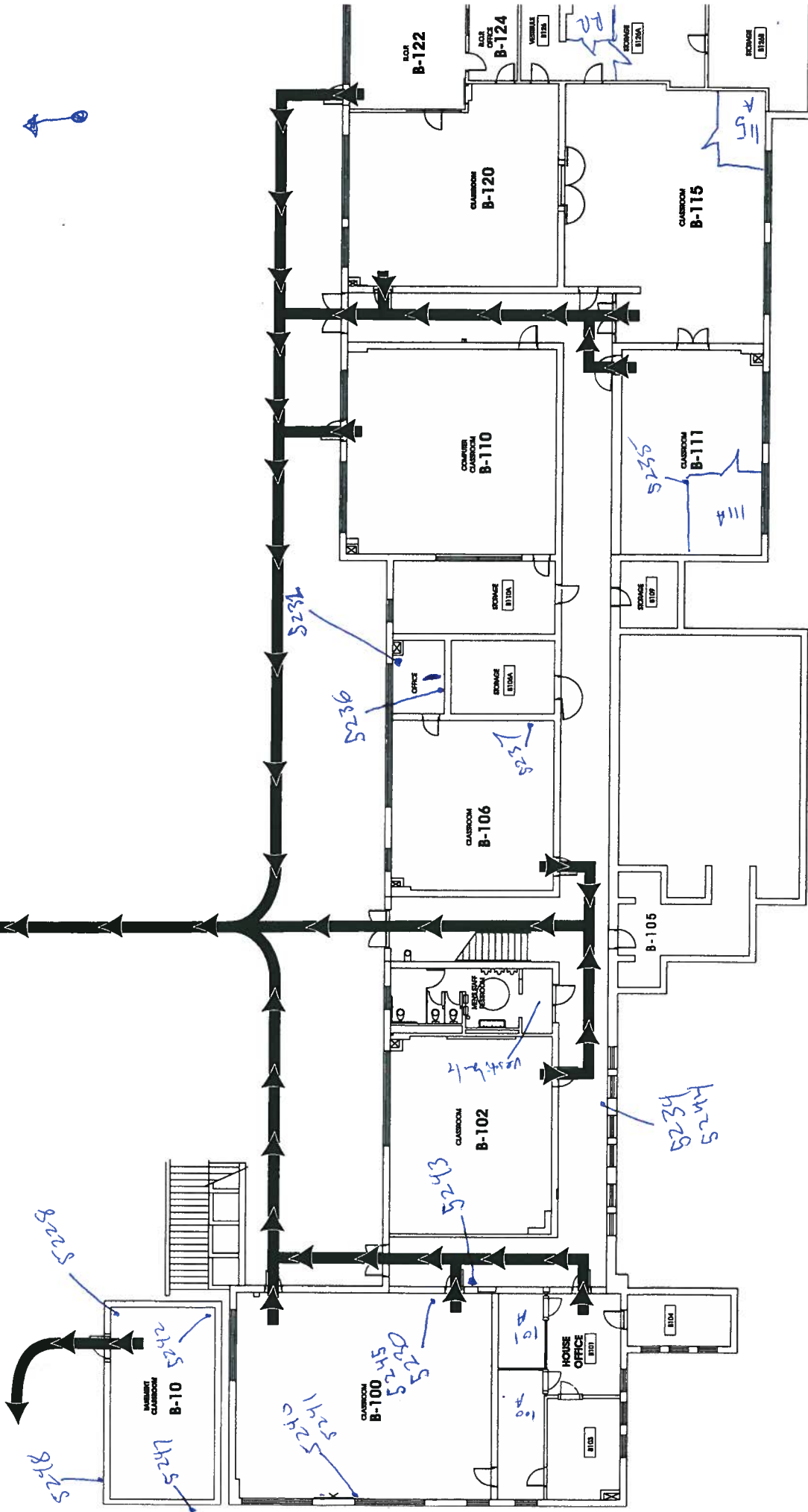
KEEP POSTED -- DO NOT REMOVE

5214

EVACUATION ROUTE BUSINESS BUILDING - FIRST FLOOR

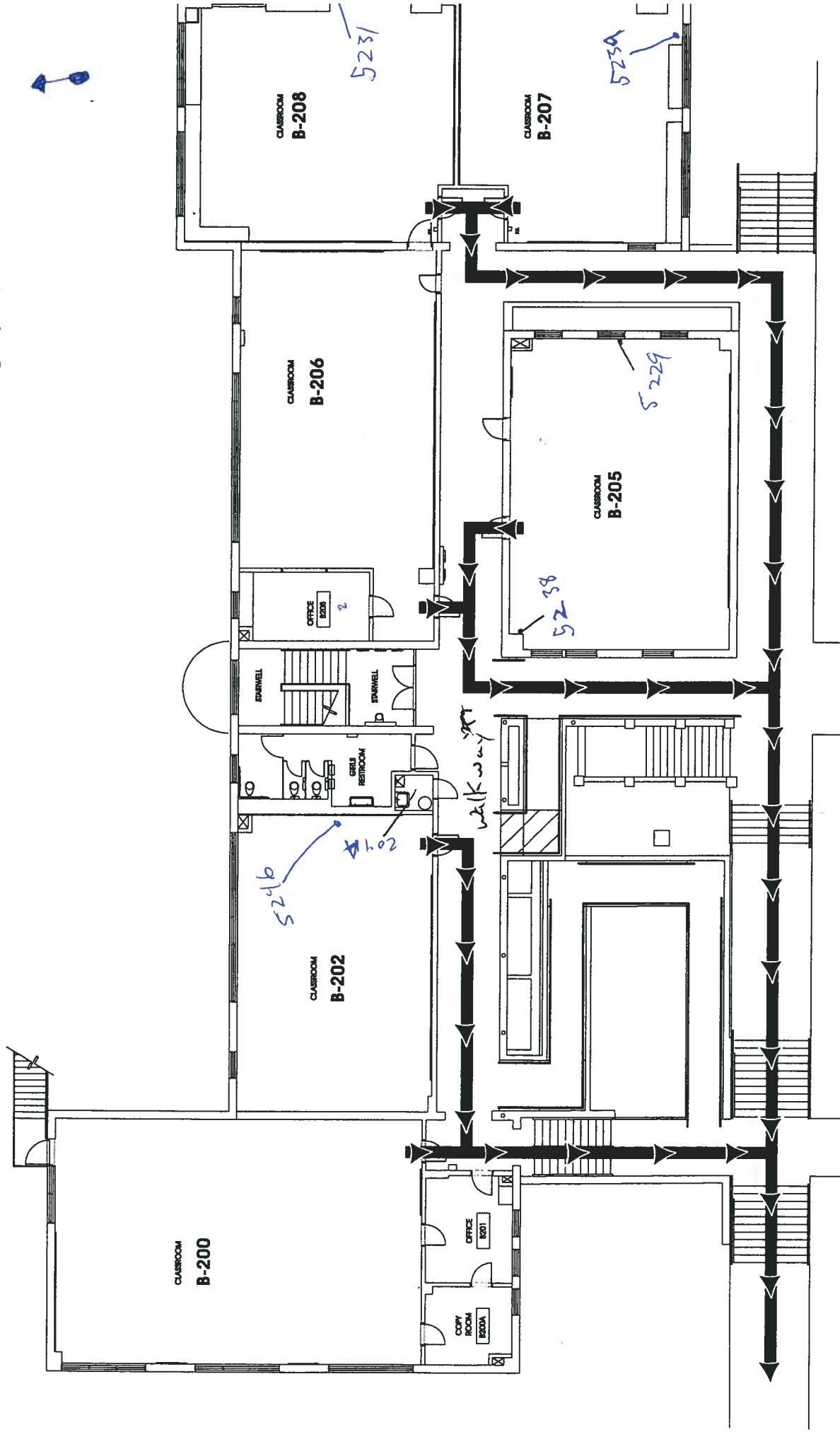
FOLLOW SCIENCE QUAD WALKWAY TO CIRCLE DRIVE

THEN CONTINUE WEST PAST THE NORTH GYM TO THE BASEBALL FIELD



KEEP POSTED ~ DO NOT REMOVE

EVACUATION ROUTE BUSINESS BUILDING - SECOND FLOOR

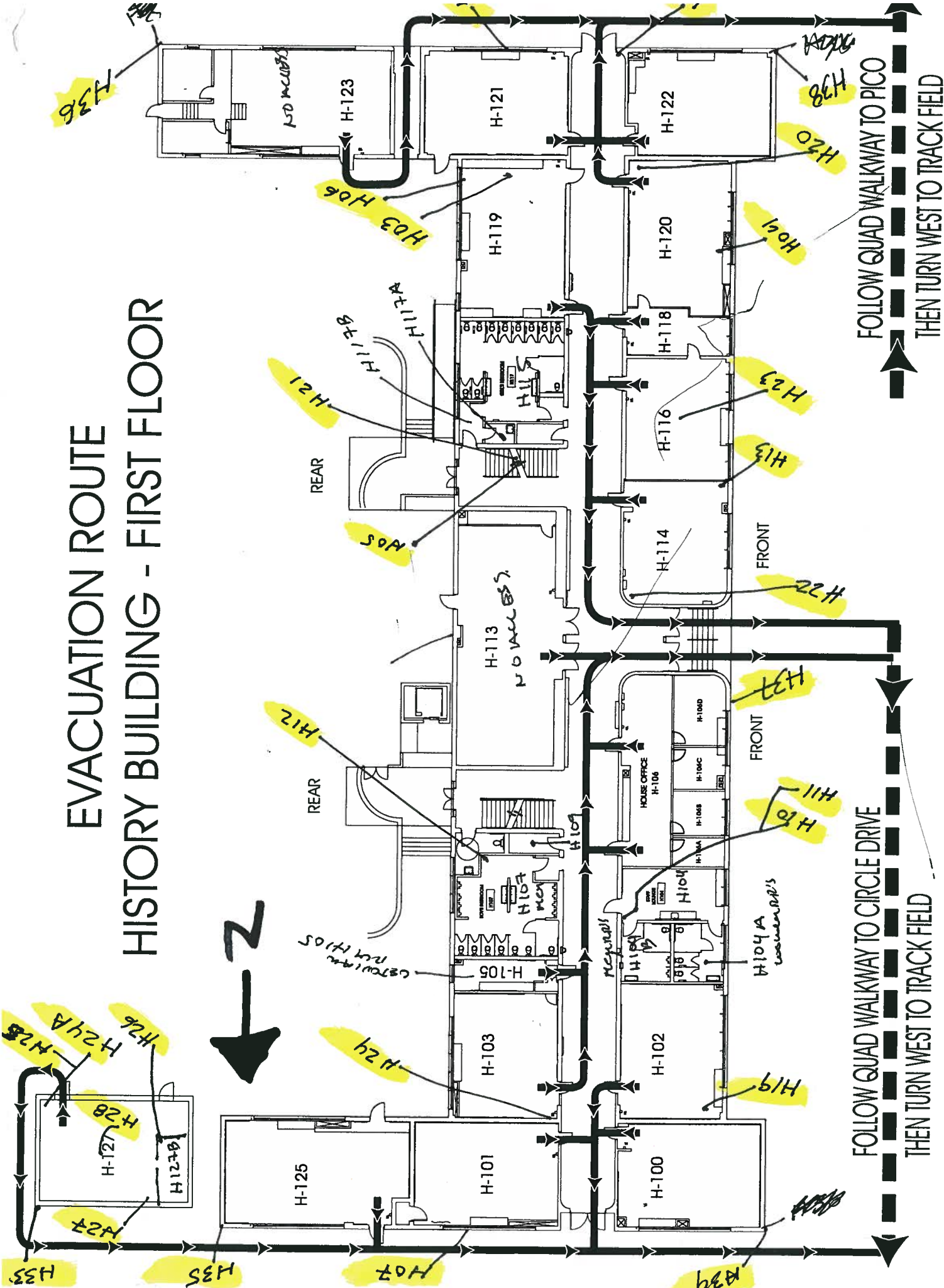


FOLLOW QUAD WALKWAY NORTH
TO CIRCLE DRIVE THEN GO WEST
PAST THE NORTH GYM TO THE BASEBALL FIELD

5164



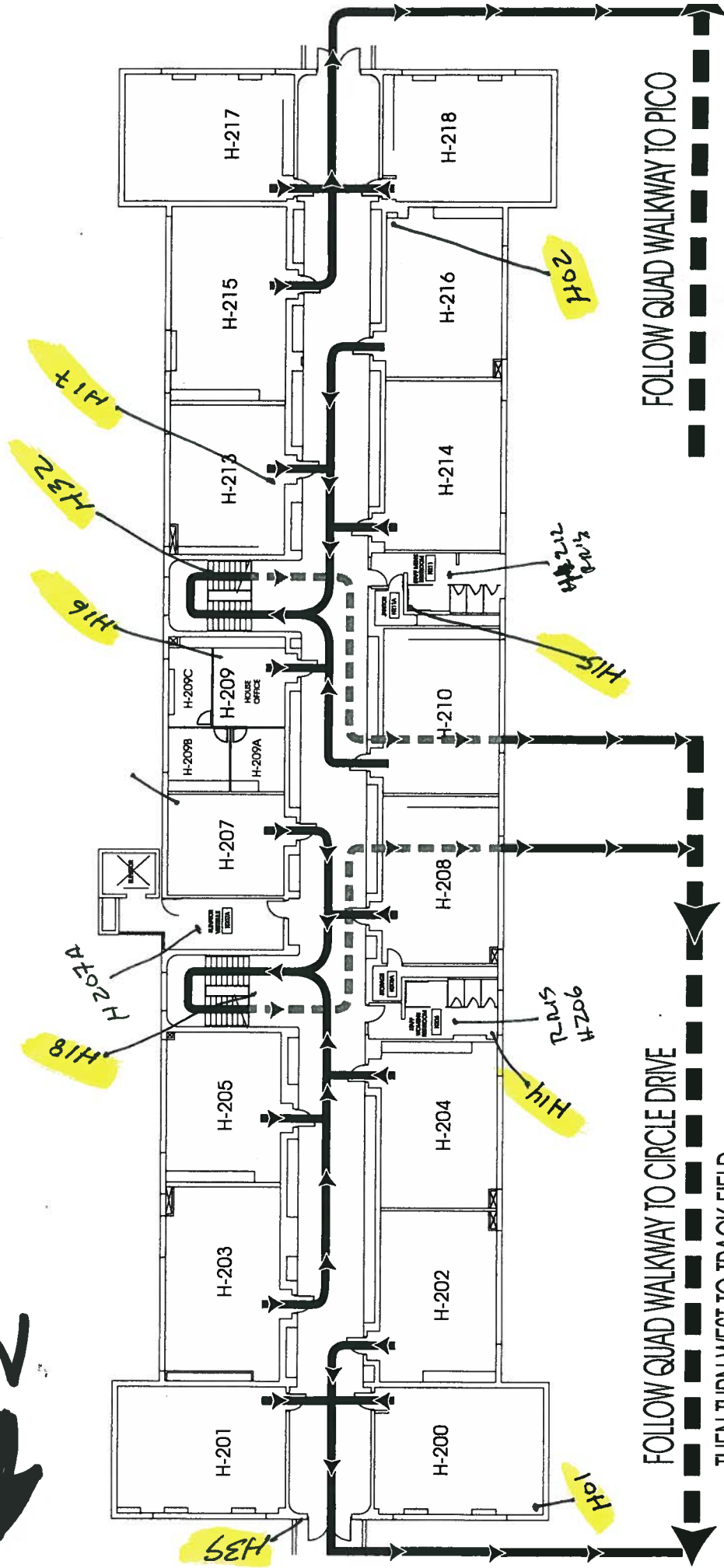
EVACUATION ROUTE HISTORY BUILDING - FIRST FLOOR



KEEP POSTED ~ DO NOT REMOVE

HISTORY 1st FLOOR Rev C.CDR

EVACUATION ROUTE HISTORY BUILDING SECOND FLOOR

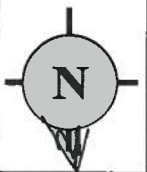
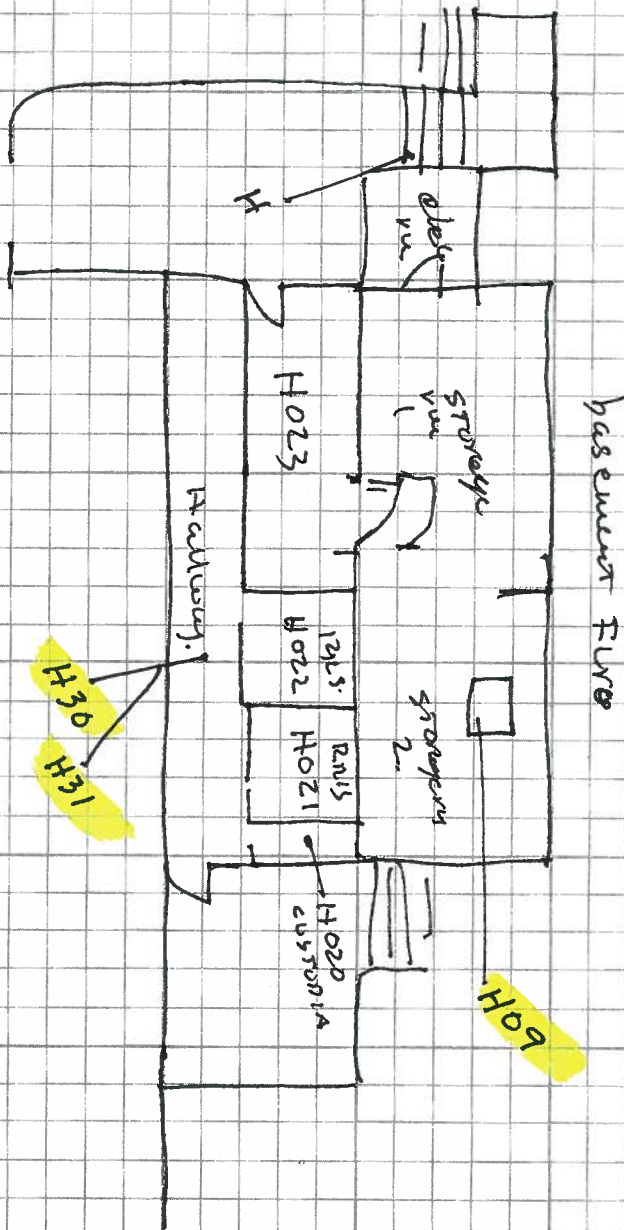


FOLLOW QUAD WALKWAY TO CIRCLE DRIVE
THEN TURN WEST TO TRACK FIELD

FOLLOW QUAD WALKWAY TO PICO
THEN TURN WEST TO TRACK FIELD

HISTORY 2nd FLOOR Rev C.CDR

KEEP POSTED ~ DO NOT REMOVE



DESCRIPTION: Basement Floor History bldg

JOB NAME: Santa Monica H-S

JOB NO: 107-0008

DATE: 4-4-02

SCALE:

DRAWN BY: V-Sunley

SKETCH NO:

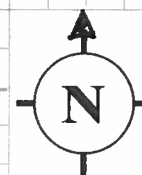
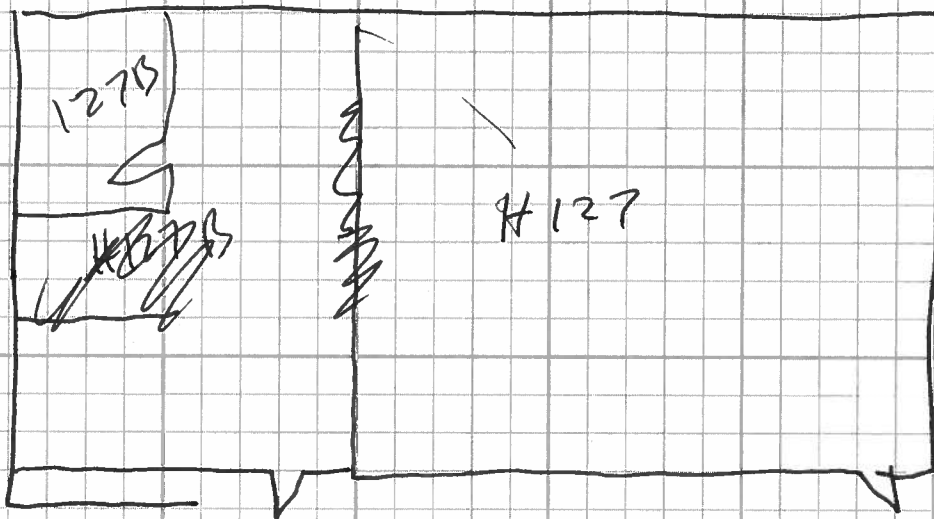
PAGE ____ OF ____



CTL ENVIRONMENTAL SERVICES

24404 S. Vermont Avenue, Suite 307
Harbor City, California 90710
(310) 530-5006 FAX: (310) 530-0792
Email: info@ctles.com

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DESCRIPTION:

JOB NAME:

JOB NO:

DATE:

SCALE:

DRAW BY:

SKETCH:

PAGE OF

 **CTL Environmental Services**

We're merging with

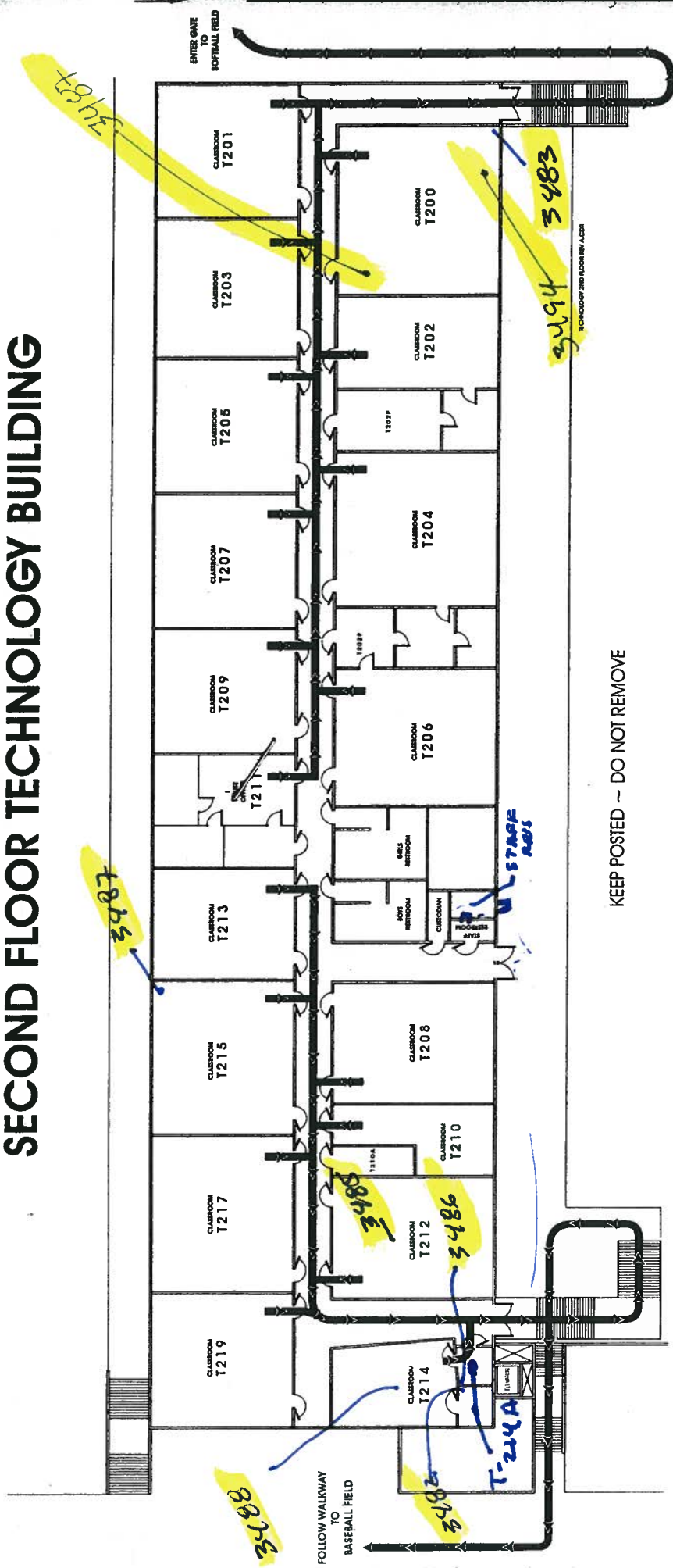
coffey
environments

A Coffey International
Limited Company

24404 S. Vermont Avenue, Suite 307, Harbor City, CA 90710 · (310) 530-5006 · Fax (310) 530-0792 · Email: info@ctls.com

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this may be an attorney-client communication and/or work product, and such is privileged and confidential

EVACUATION ROUTE SECOND FLOOR TECHNOLOGY BUILDING



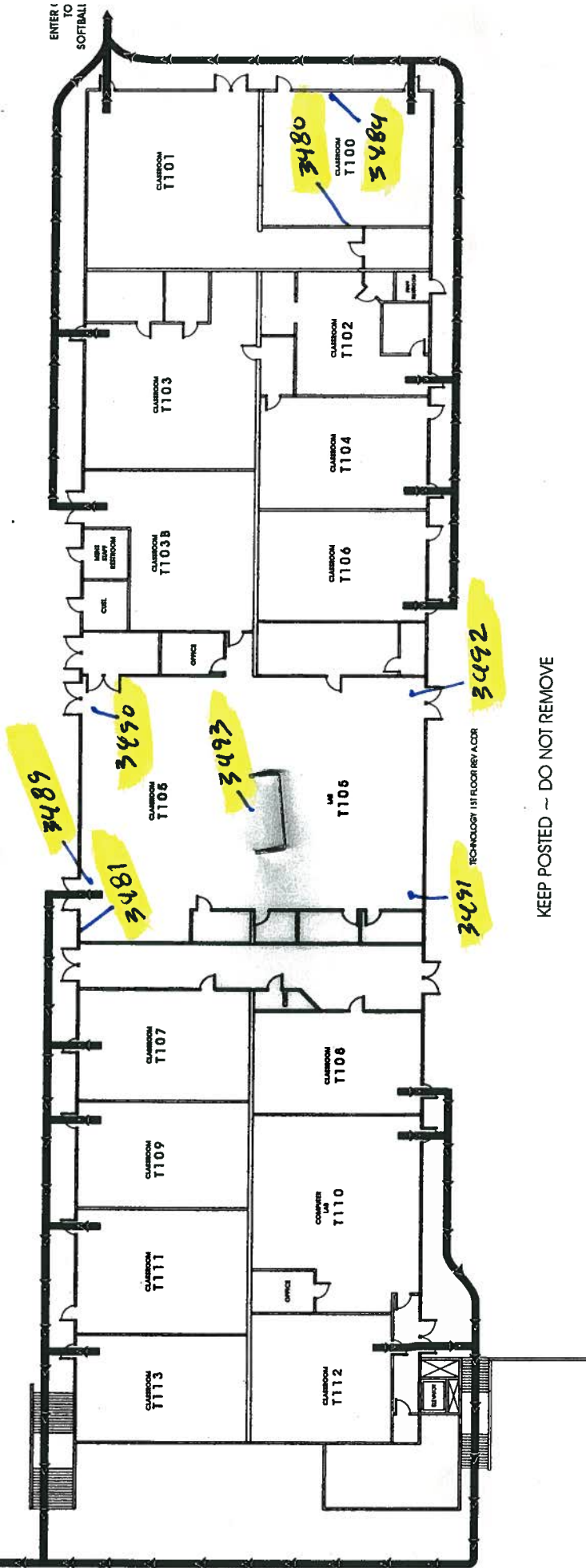
V. Swedner

12

EVACUATION ROUTE FIRST FLOOR TECHNOLOGY BUILDING

FOLLOW WALKWAY
TO
BASEBALL FIELD

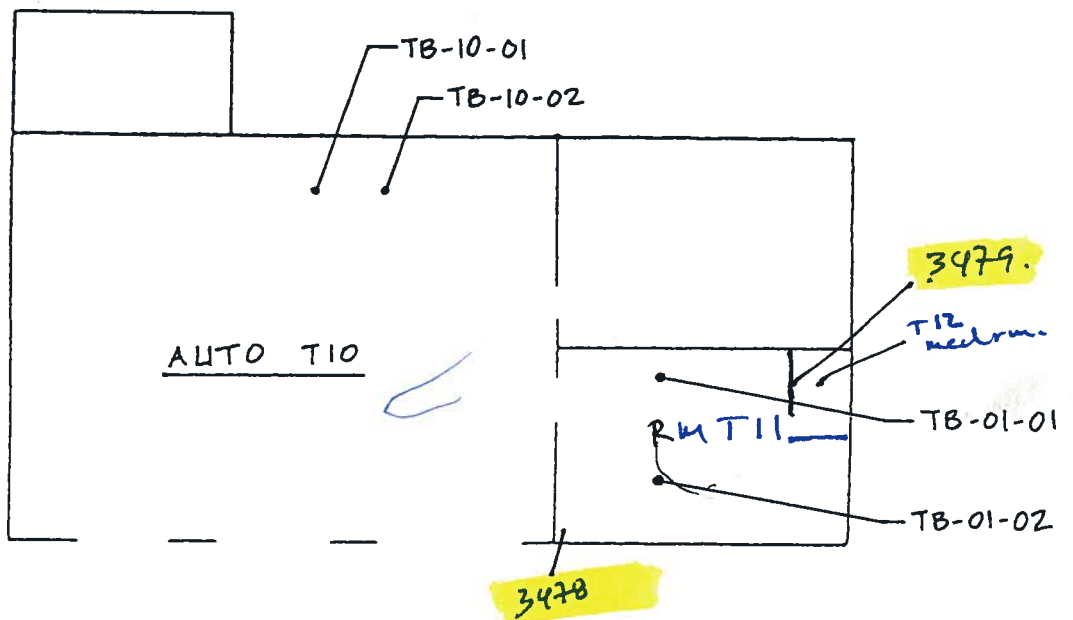
ENTER ()
TO
SOFTBALL



KEEP POSTED ~ DO NOT REMOVE

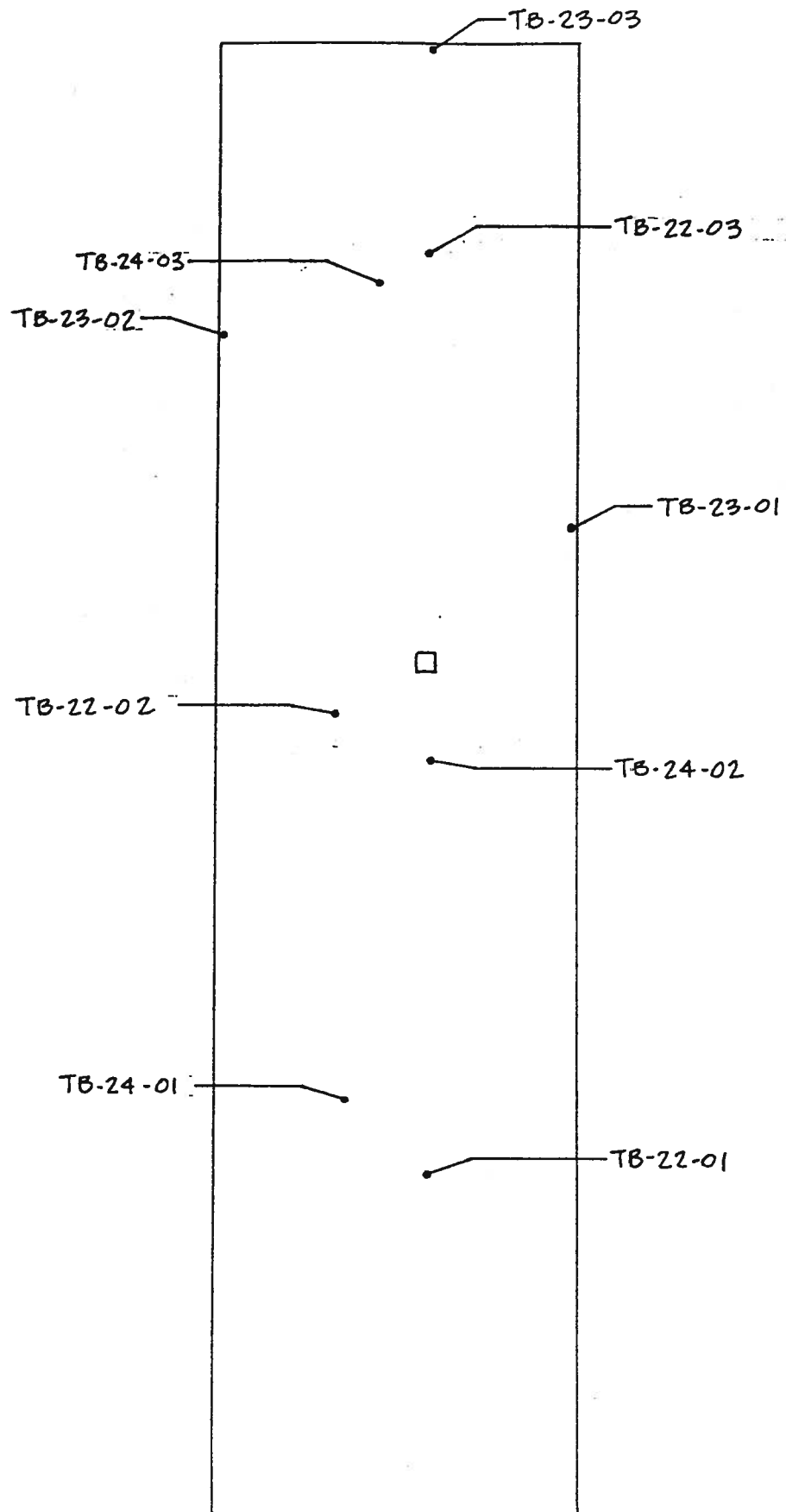
V. Searles

A 2



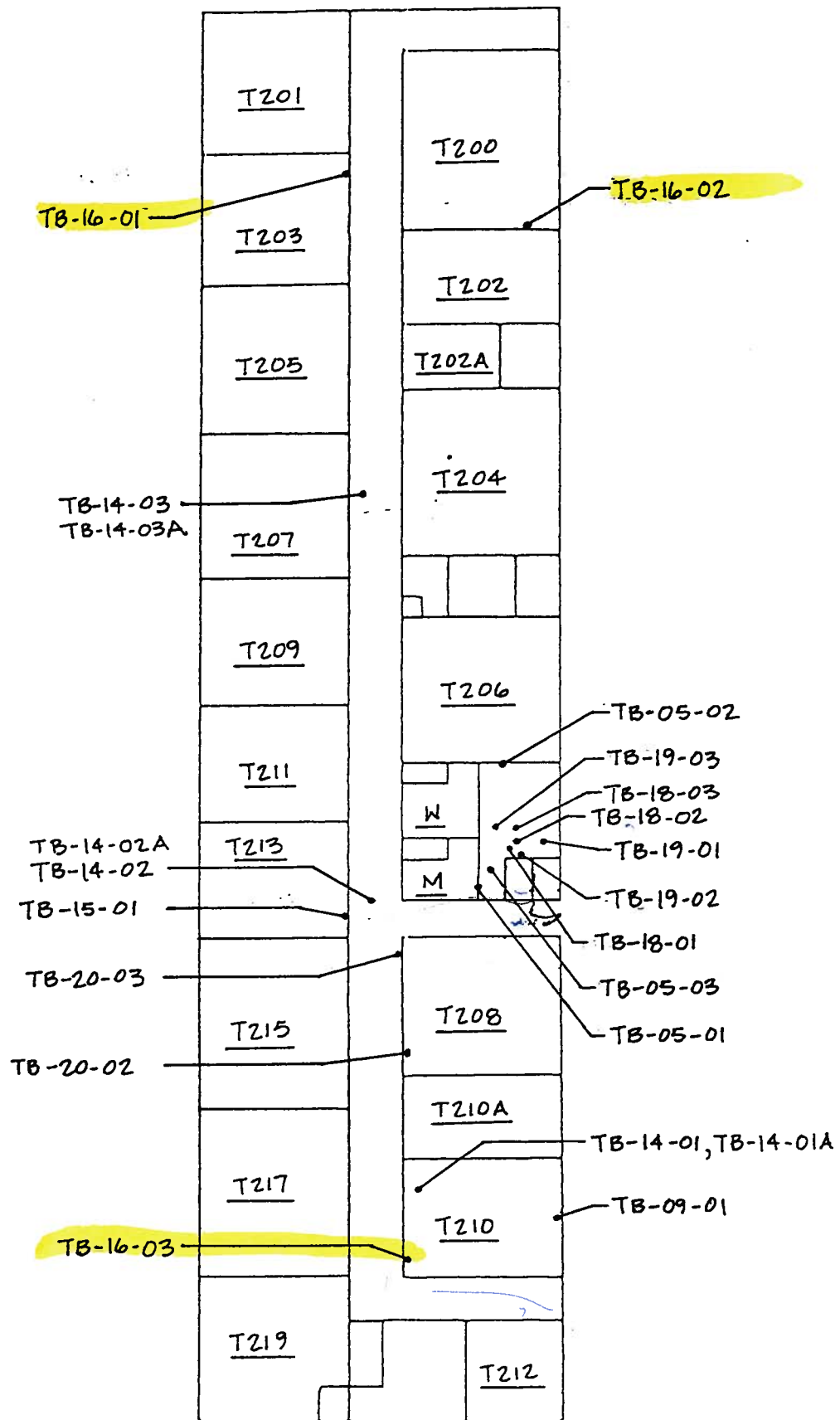
BASEMENT FLOOR PLAN
NOT TO SCALE





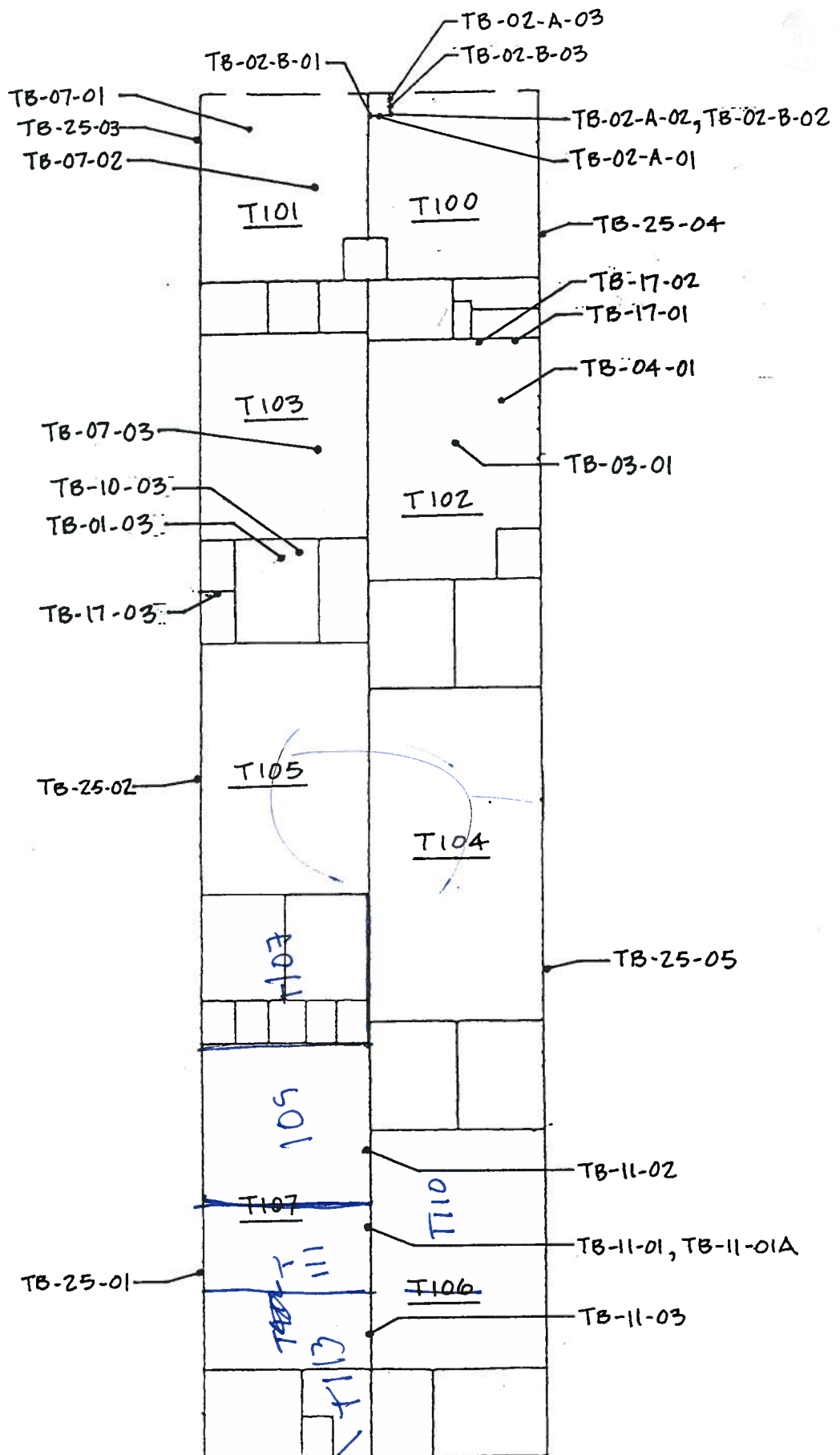
ROOF PLAN
NOT TO SCALE





SECOND FLOOR PLAN
NOT TO SCALE



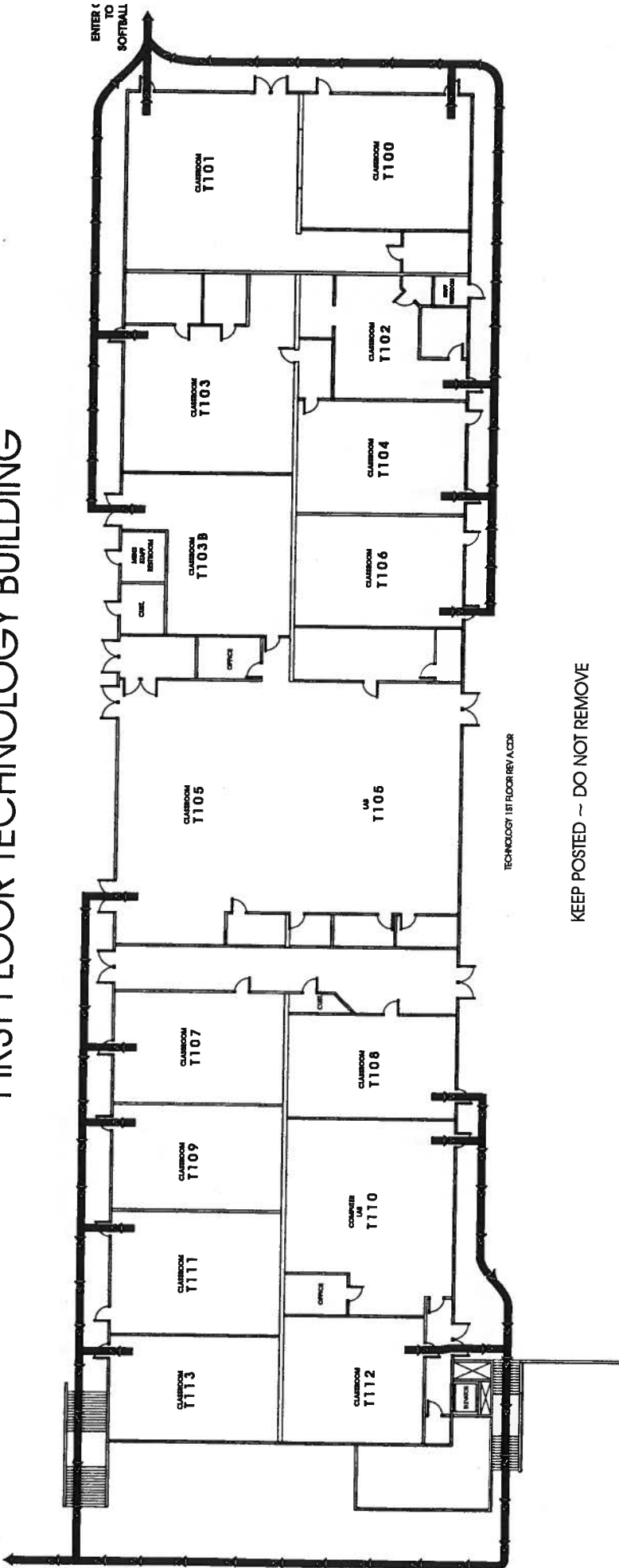


FIRST FLOOR PLAN
NOT TO SCALE



EVACUATION ROUTE FIRST FLOOR TECHNOLOGY BUILDING

FOLLOW WALKWAY
TO
BASEBALL FIELD



TECHNOLOGY 1ST FLOOR REV A.CDR

KEEP POSTED -- DO NOT REMOVE

Floor plan of the second floor of the T200 building. The plan shows a long corridor with classrooms T201 through T219 on the left and T200 through T214 on the right. A central hallway contains restrooms, a copy room, and a mail room. A large open area at the bottom right is labeled "KEEP POSTED ~ DO NOT REMOVE". Arrows indicate exits to the softball field and a follow-along walkway to the baseball field.

KEEP POSTED ~ DO NOT REMOVE

Santa Monica High school.



EVACUATION ROUTE ENGLISH BUILDING - SECOND FLOOR

Santa Monica
High School

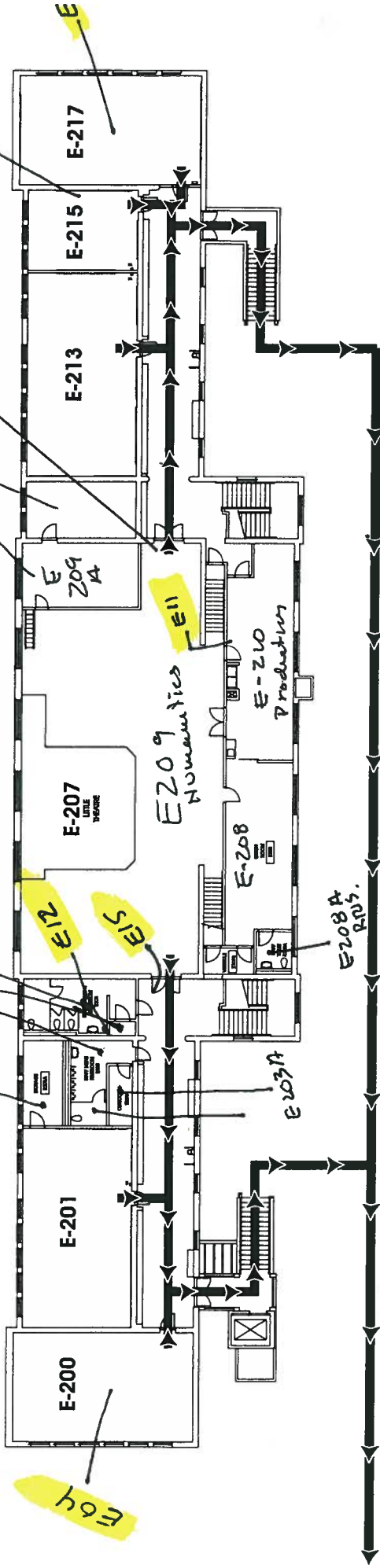
Rm's
E-203
not used

not used
E-201A

E-205

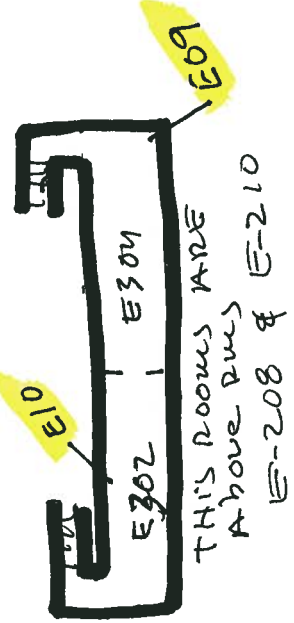
not used
E-19

SEVENTH STREET



FOLLOW WALKWAY NORTH
TO SOFTBALL FIELD

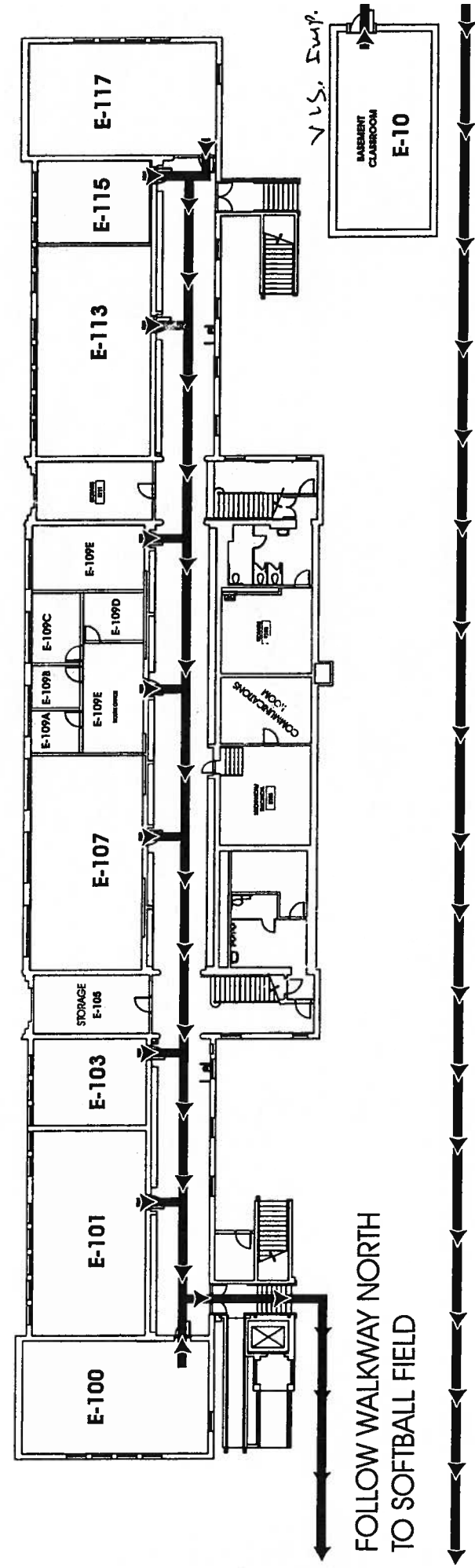
← NORTH



THIS ROOMS ARE
ABOVE RM'S
E-208 & E-210

EVACUATION ROUTE ENGLISH BUILDING - FIRST FLOOR

SEVENTH STREET



FOLLOW WALKWAY NORTH
TO SOFTBALL FIELD

AM

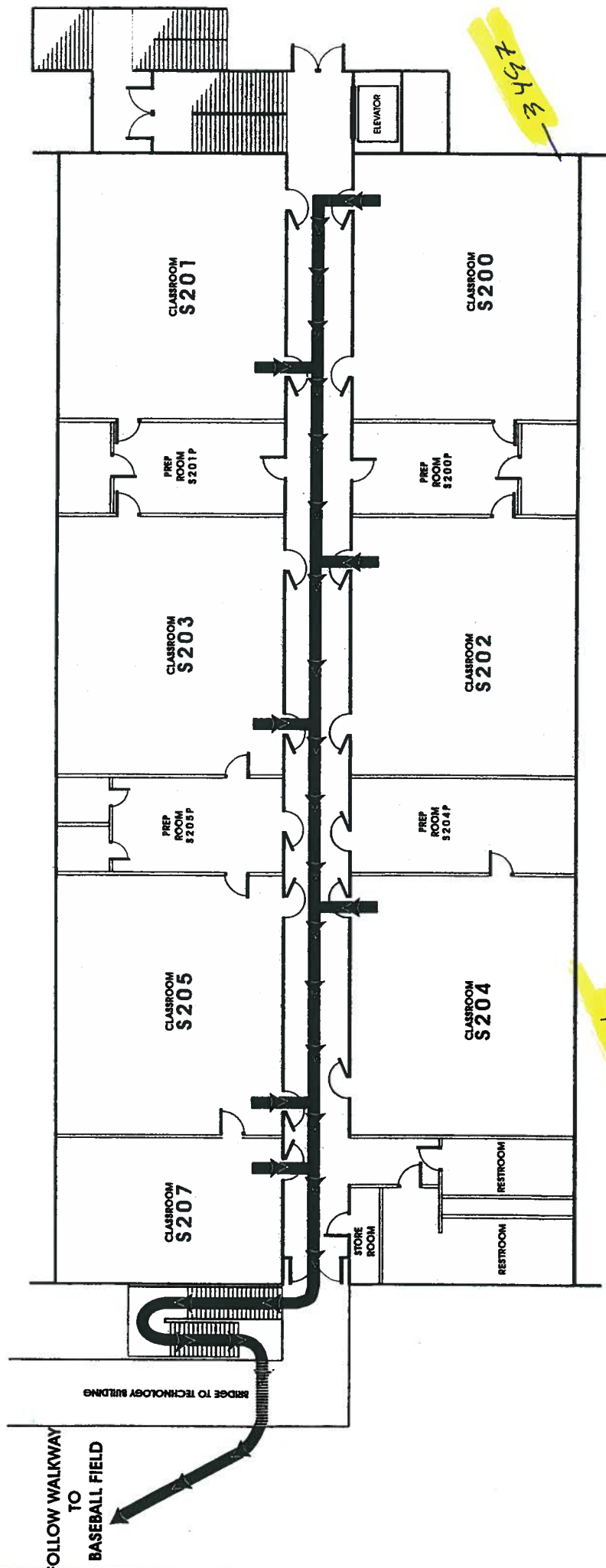
SCIENCE BLDG.

2ND FLR.

Santa Monica H.S.

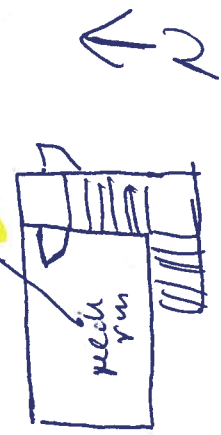
107-0008

4-3-07



KEEP POSTED ~ DO NOT REMOVE

SCIENCE 2ND FLOOR REV A.COR



12

SCIENCE BLDG.

FIRST FLOOR

Santa Monica H.S.

107-0008

41-3-07.

3508

CLASSROOM
S107

CLASSROOM
S105

S105A

CLASSROOM
S103

S103C

S101A

PREP
ROOM
S101P

CLASSROOM
S101

S101B

3502

3503

3501

ELECTRICAL
ROOM
S104C

RESTROOM

STAFF

CLASSROOM
S104

PREP
ROOM
S102P

S102A

CLASSROOM
S102

S102P

PREP
ROOM
S100P

S100A

CLASSROOM
S100

ELEVATOR

KEEP POSTED ~ DO NOT REMOVE

SCIENCE 1ST FLOOR REV A CDR

APPENDIX A

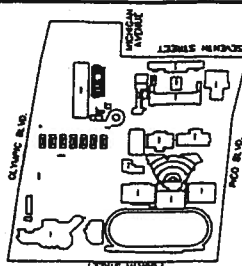
30230 S Vermont Ave.
Suite 250
Terrence, CA 90602
(310) 555-4250

[illegible]

STANTIA MONICA
HIGH SCHOOL

SHEET TITLE:
SCIENCE BUILDING
FLOOR PLAN
FIRST FLOOR

41017 00	P. MCOWEN JAN 93
ASB-01	U. S. S. A. 1940 JAN 93
2	
ASB-01	



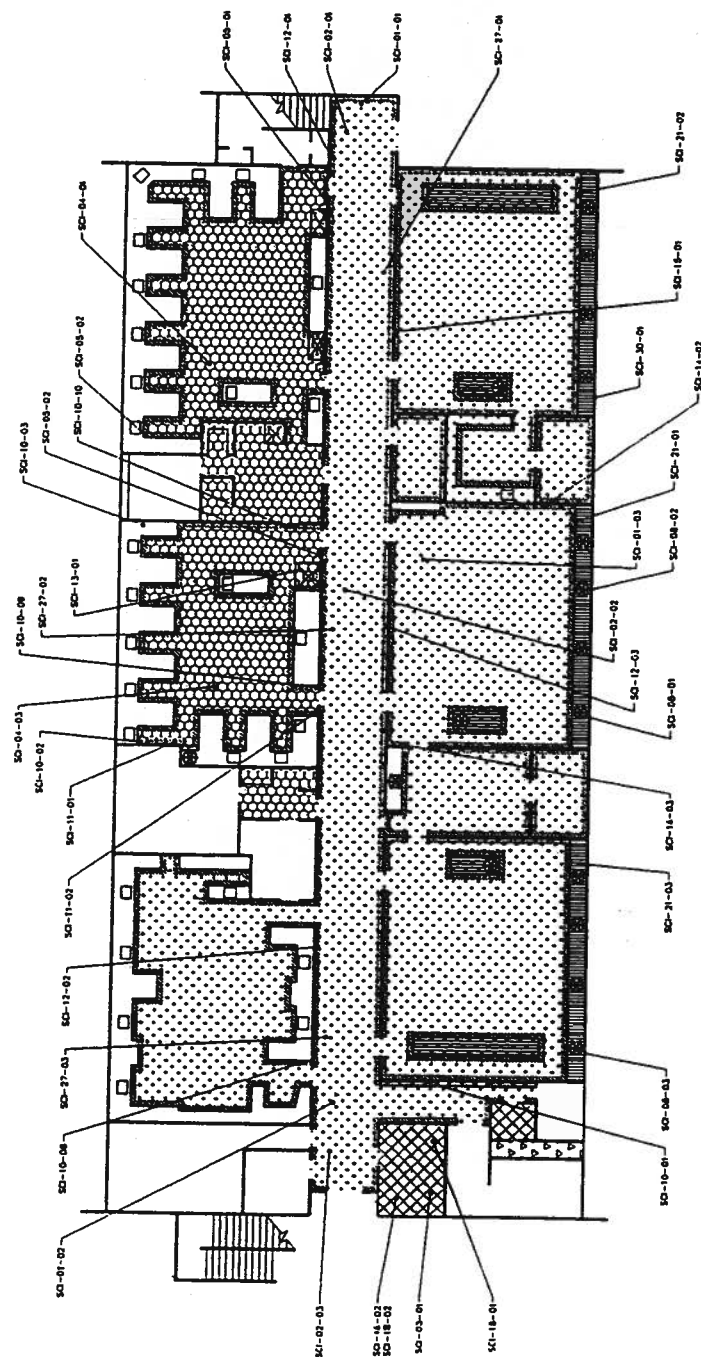
KEY PLAN

NOTES:

1. A SEALS-COMTAINS WINDOW PUTTY LOCATED ON EITHER WINDOW FRAME.
2. A SEALS-COMTAINS PPS AND PPS FITTING INSTALLATION.

LEGEND

- | | |
|---|---|
|  | ASBESTOS-CONTAINING FLOOR
9" x 9" ASPHALT-CONTAINING FLOOR
AND ASPHALT |
|  | ASBESTOS-CONTAINING FLOOR
17" x 17" ASPHALT-CONTAINING
FLOOR TILE AND ASPHALT |
|  | ASBESTOS-CONTAINING BASEBOARD
(M) |
|  | ASBESTOS-CONTAINING BASEBOARD |
|  | ASBESTOS-CONTAINING LAP COUNTER
TOP |
|  | ASBESTOS-CONTAINING PAINT
PAINT, STAIN AND CONTAMINATED DEBRIS |
|  | ASBESTOS-CONTAINING UNDERCOTING |

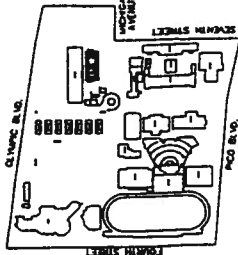


30250 S Vermont Ave.
Suite 220
Torrance, CA 90508
(310) 536-4600

[illegible]

PROJECT NAME: SANTA MONICA HIGH SCHOOL

5-DEK MTL:
SCIENCE BUILDING -
FLOOR PLAN
SECOND FLOOR
PENTHOUSE

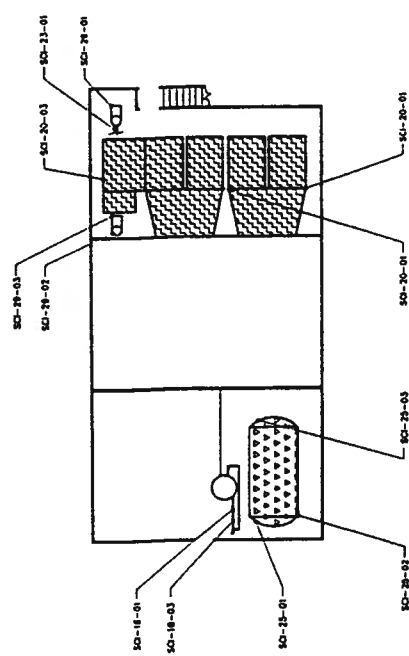
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KEY PLAN

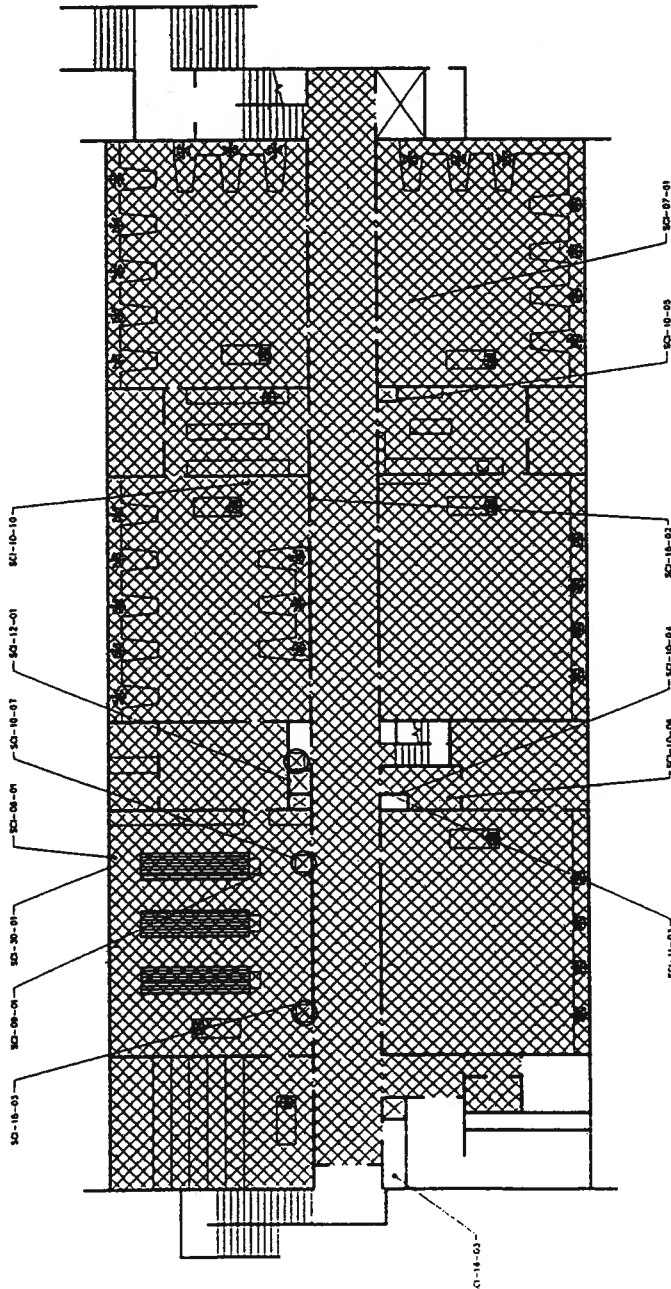
- NOTES:**
1. ASBESTOS-CONTAINING WINDOW PUTTY LOCATED ON EXTENDED WINDOW FRAME.
 2. ASBESTOS-CONTAINING PORE AND PORE FILLING INSULATION.
 3. ASBESTOS-CONTAINING DUCT TAPES LOCATED ON EXHAUST FAN DUCTS.
 4. ASBESTOS-CONTAINING WARMER-TYPE EXHAUST FLUES LOCATED ON PERIMETER.

LEGEND

- | | | |
|---|--|--|
|  | ASBESTOS-CONTAMINATED
AND MISC.
TOPS | ASBESTOS-CONTAMINATED
LAS. COUNTERS |
|  | ASBESTOS-CONTAMINATED
RESUL TION | ASBESTOS-CONTAMINATED
LAS. COUNTERS |
|  | ASBESTOS-CONTAMINATED
RESUL TION | ASBESTOS-CONTAMINATED
LAS. COUNTERS |
|  | ASBESTOS-CONTAMINATED
RESUL TION | ASBESTOS-CONTAMINATED
LAS. COUNTERS |
|  | ASBESTOS-CONTAMINATED
RESUL TION | ASBESTOS-CONTAMINATED
LAS. COUNTERS |

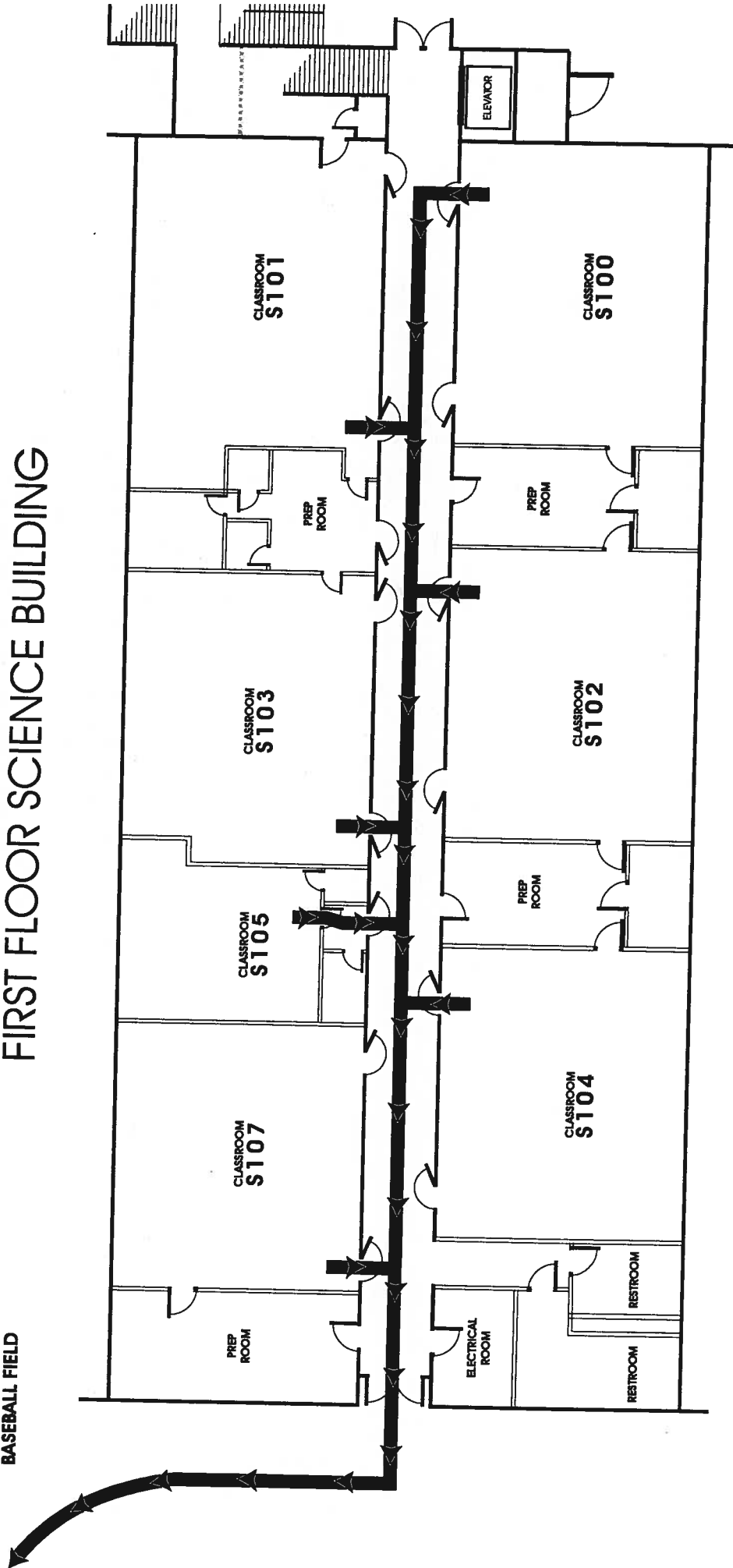


SCIENCE BUILDING "B" – PENTHOUSE



EVACUATION ROUTE FIRST FLOOR SCIENCE BUILDING

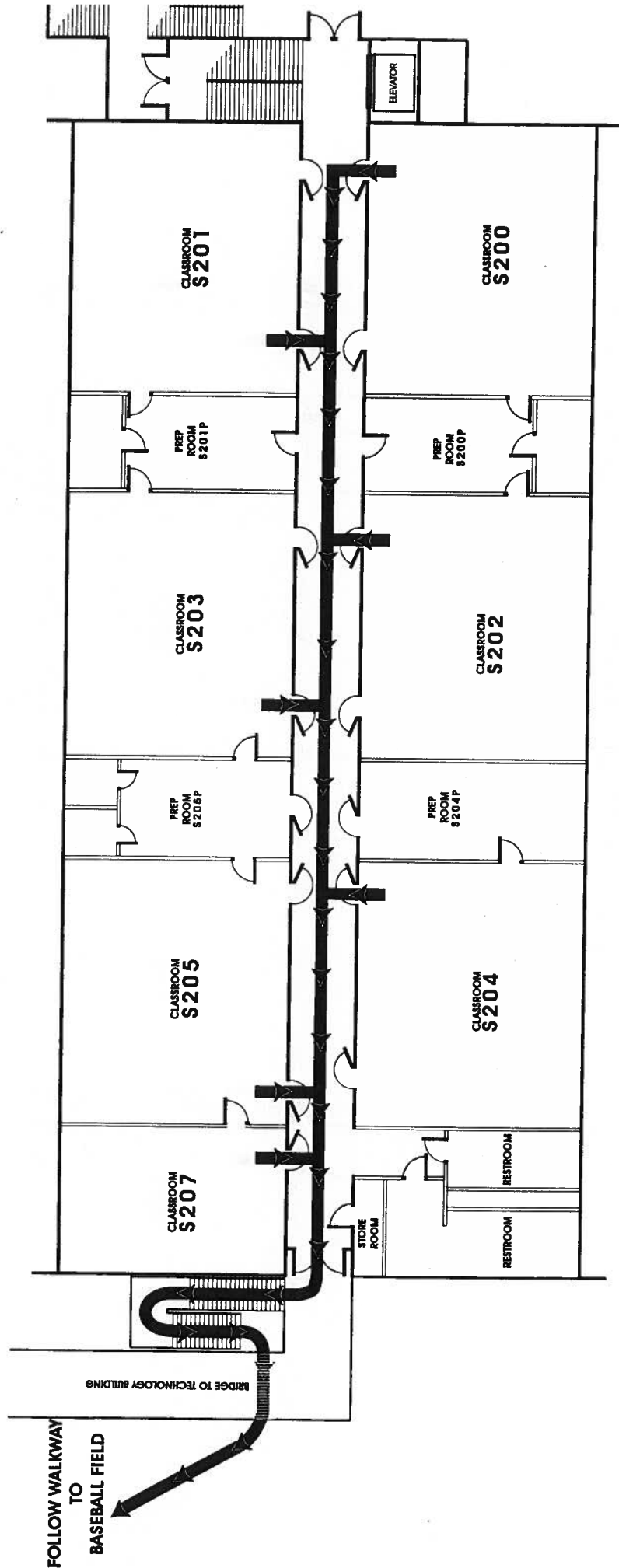
FOLLOW WALKWAY TO
BASEBALL FIELD



KEEP POSTED ~ DO NOT REMOVE

SCIENCE 1ST FLOOR REV A/COR

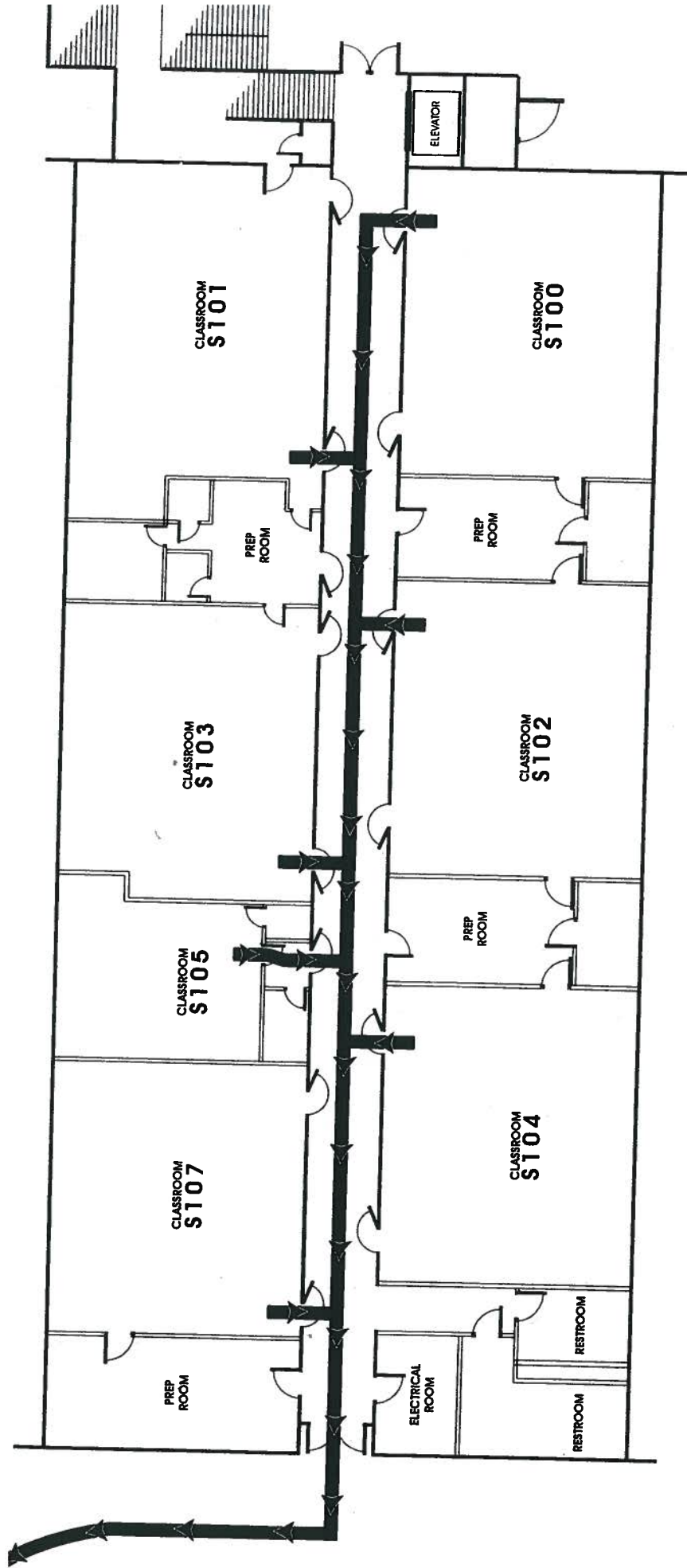
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KEEP POSTED ~ DO NOT REMOVE

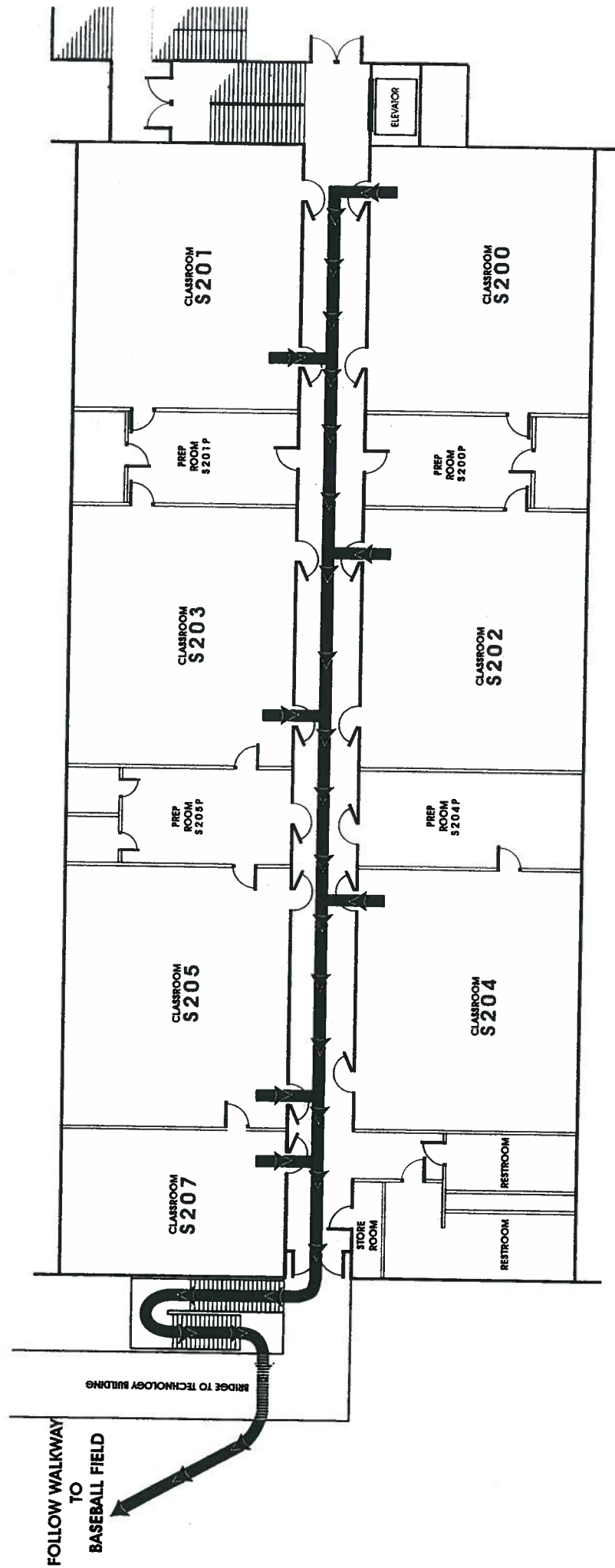
SCIENCE 2ND FLOOR REV A.COR

SCIENCE BLDG.
FIRST FLOOR



KEEP POSTED ~ DO NOT REMOVE

SCIENCE BLDG.
2ND FLR.

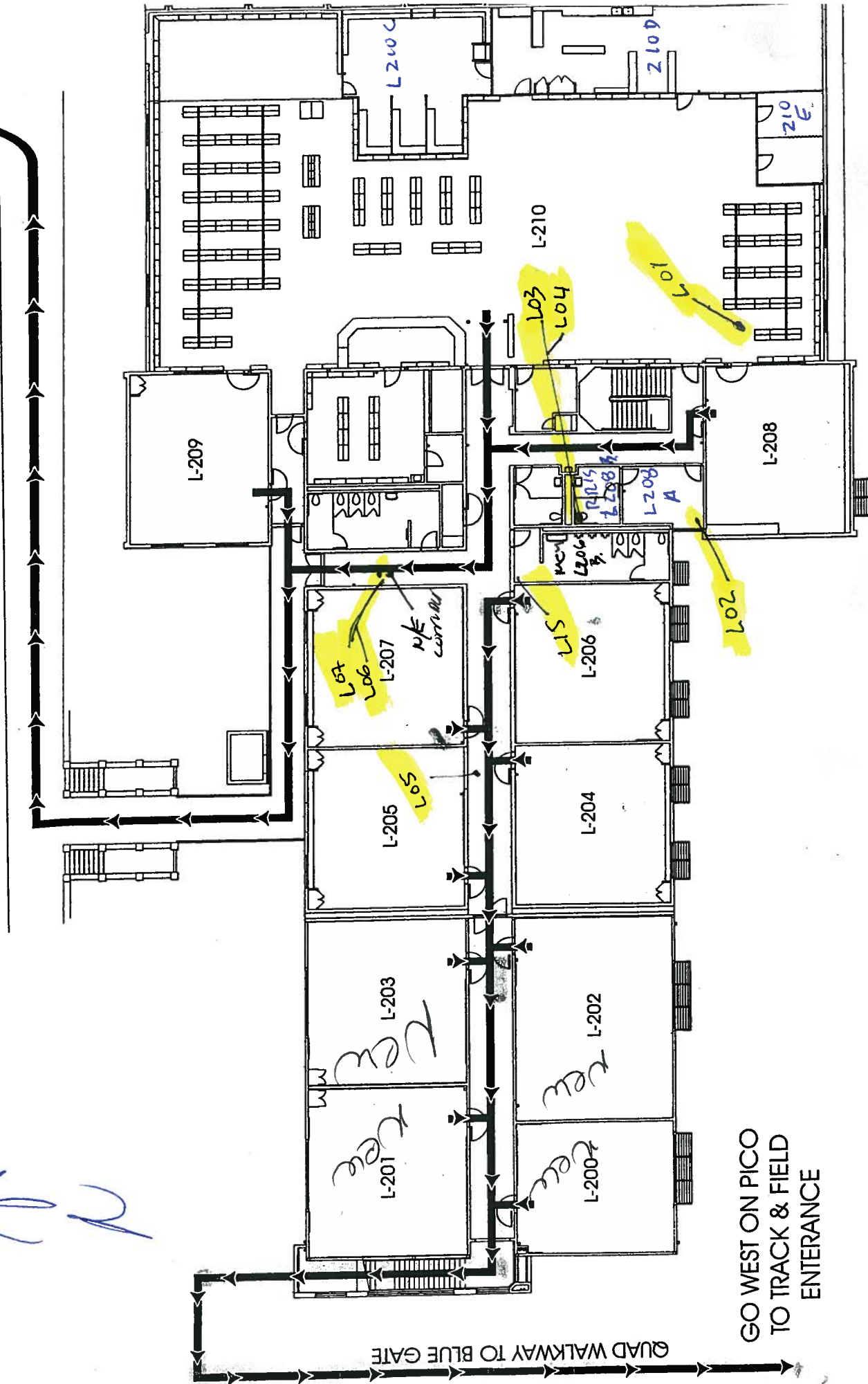


KEEP POSTED ~ DO NOT REMOVE

SCIENCE 2ND FLOOR REV A CDR

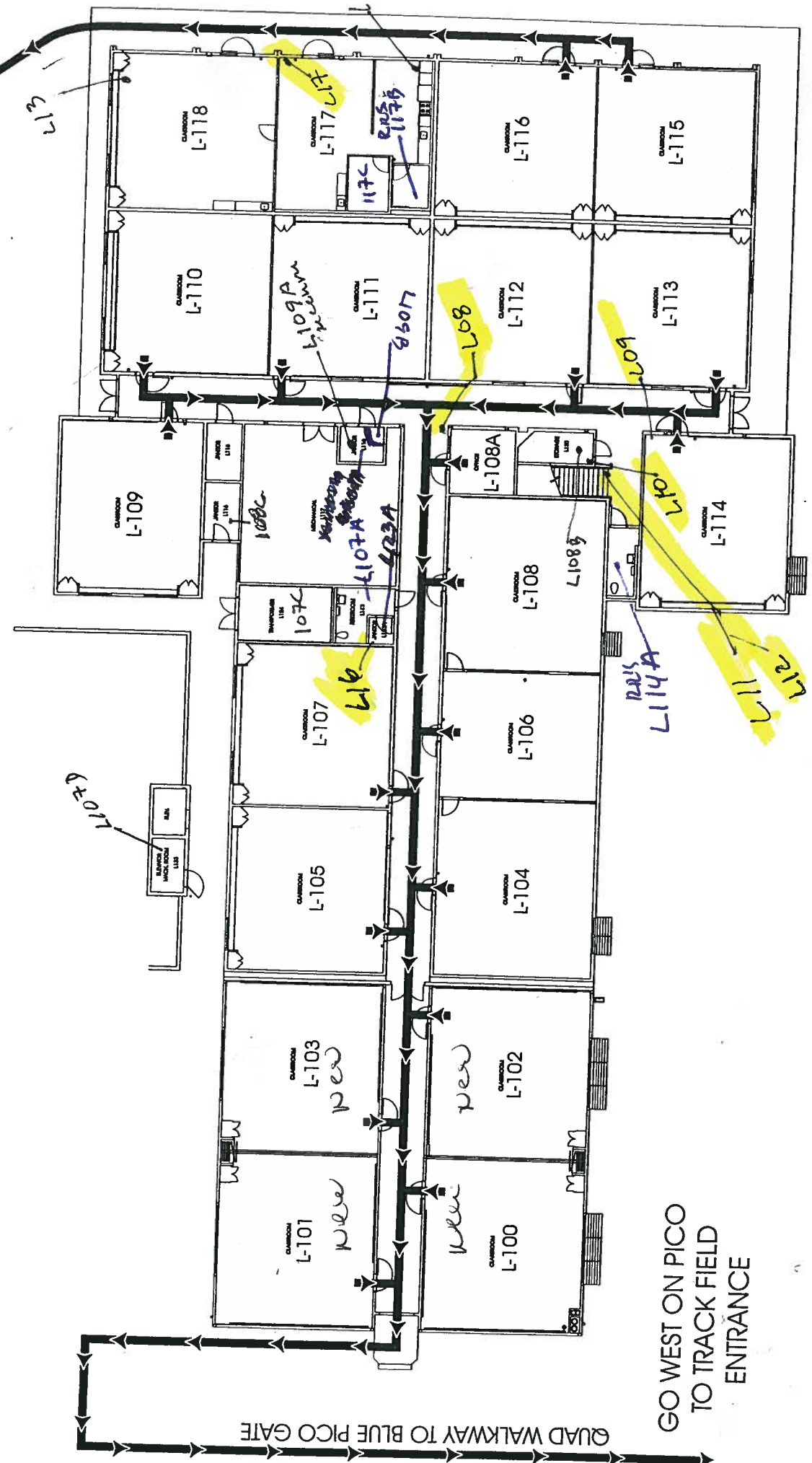
SOFTBALL
↑ FIELD

Language bldg 2nd Flr

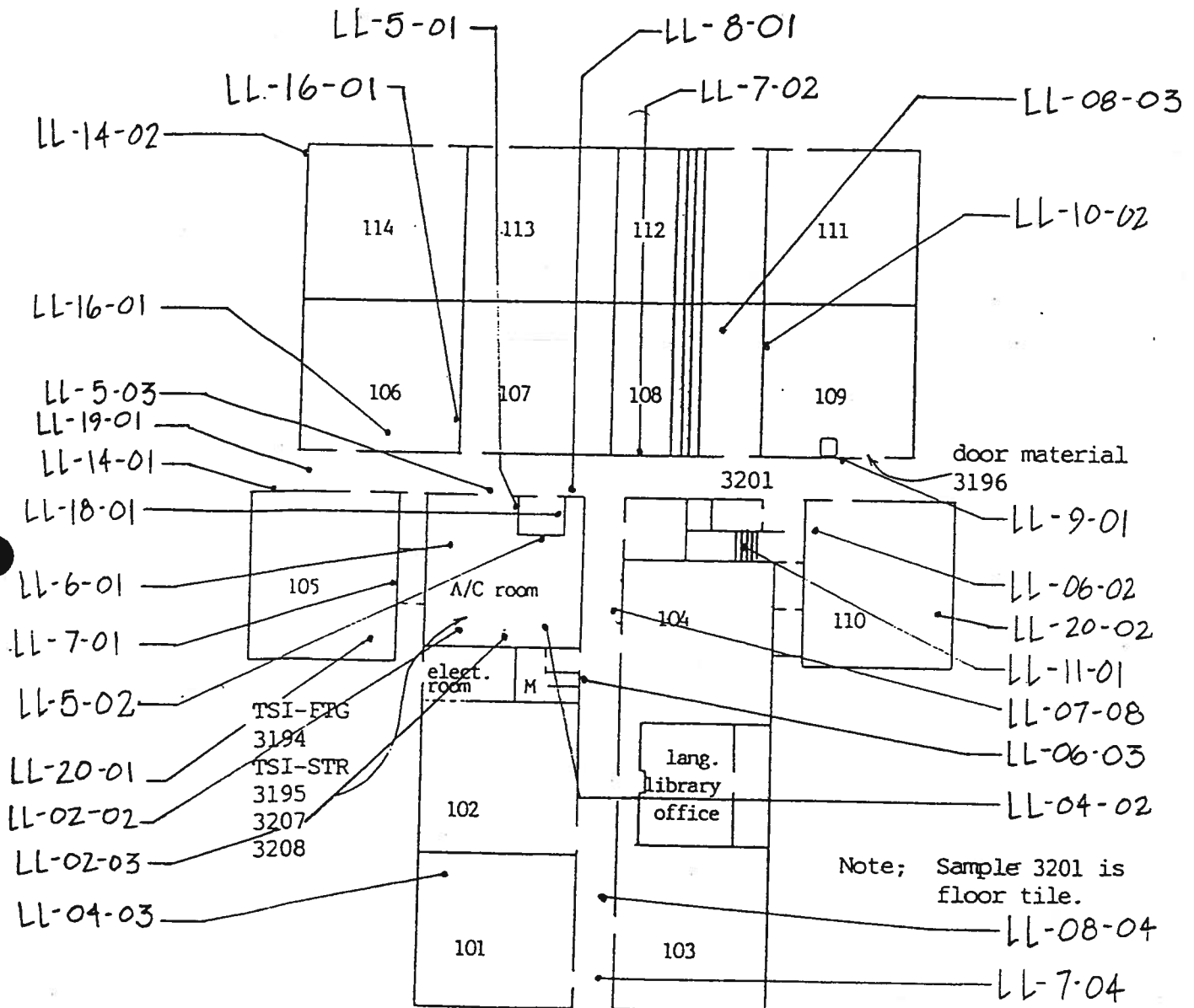
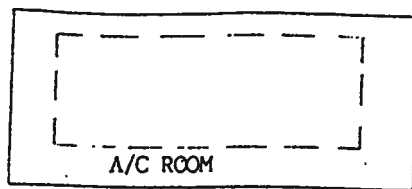


GO WEST ON PICO
TO TRACK & FIELD
ENTRANCE

LANGUAGE Bldg 1ST FL



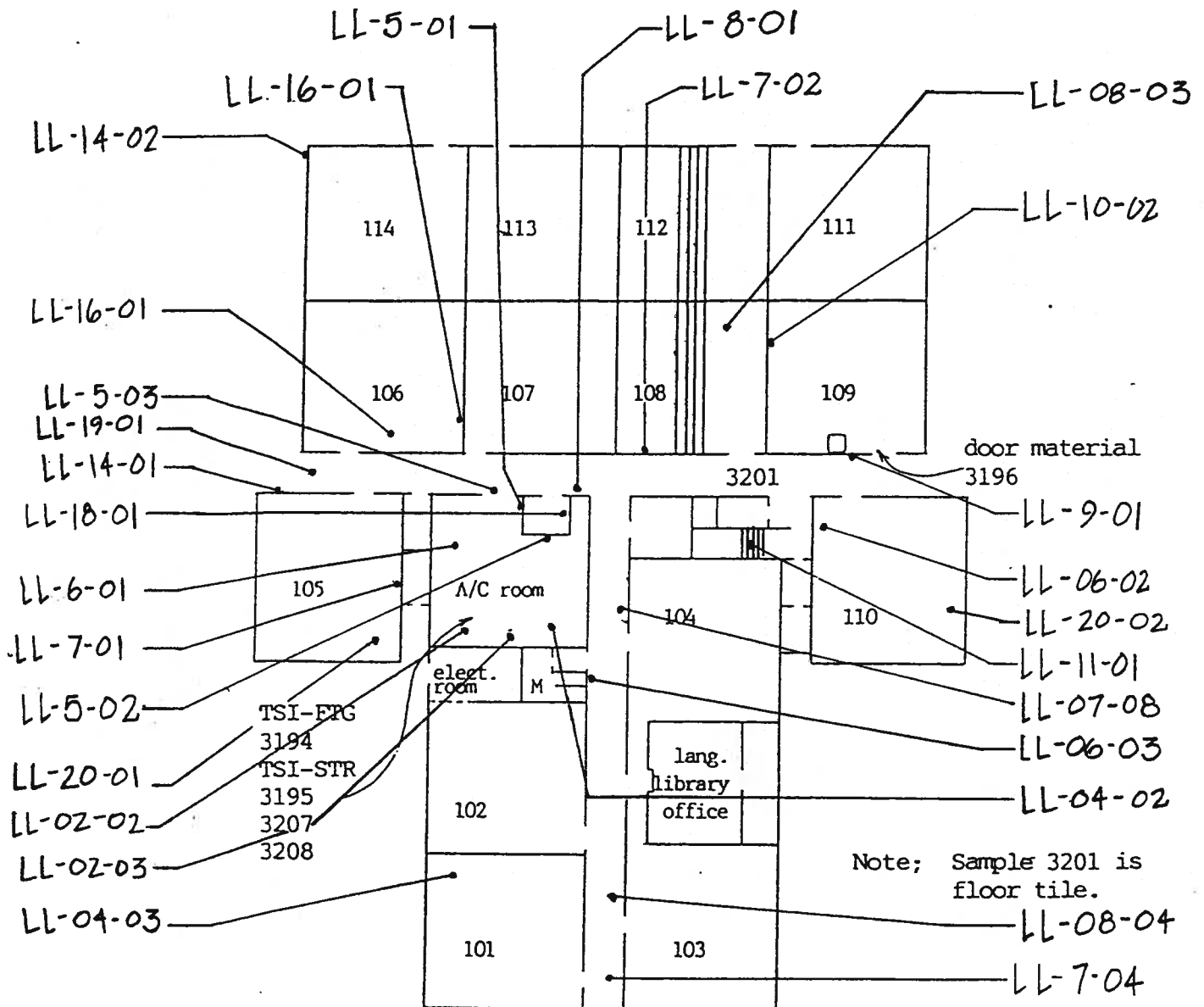
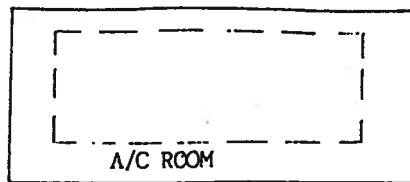
KEEP POSTED ~ DO NOT REMOVE



LIBRARY & LANGUAGE BUILDING

FIRST FLOOR PLAN

Scale: Not to scale



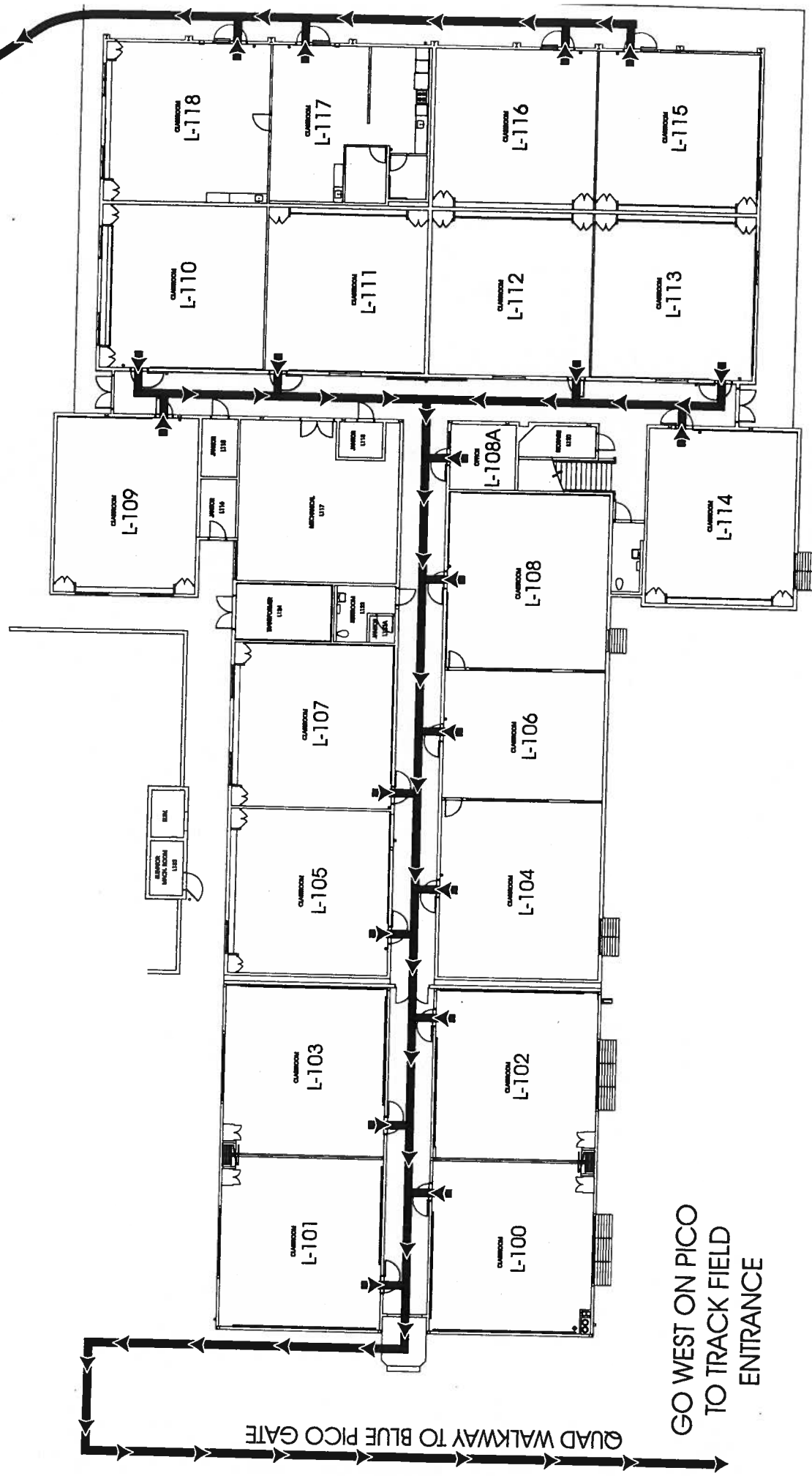
LIBRARY & LANGUAGE BUILDING

FIRST FLOOR PLAN

Scale: Not to scale

EVACUATION ROUTE LANGUAGE BUILDING - FIRST FLOOR

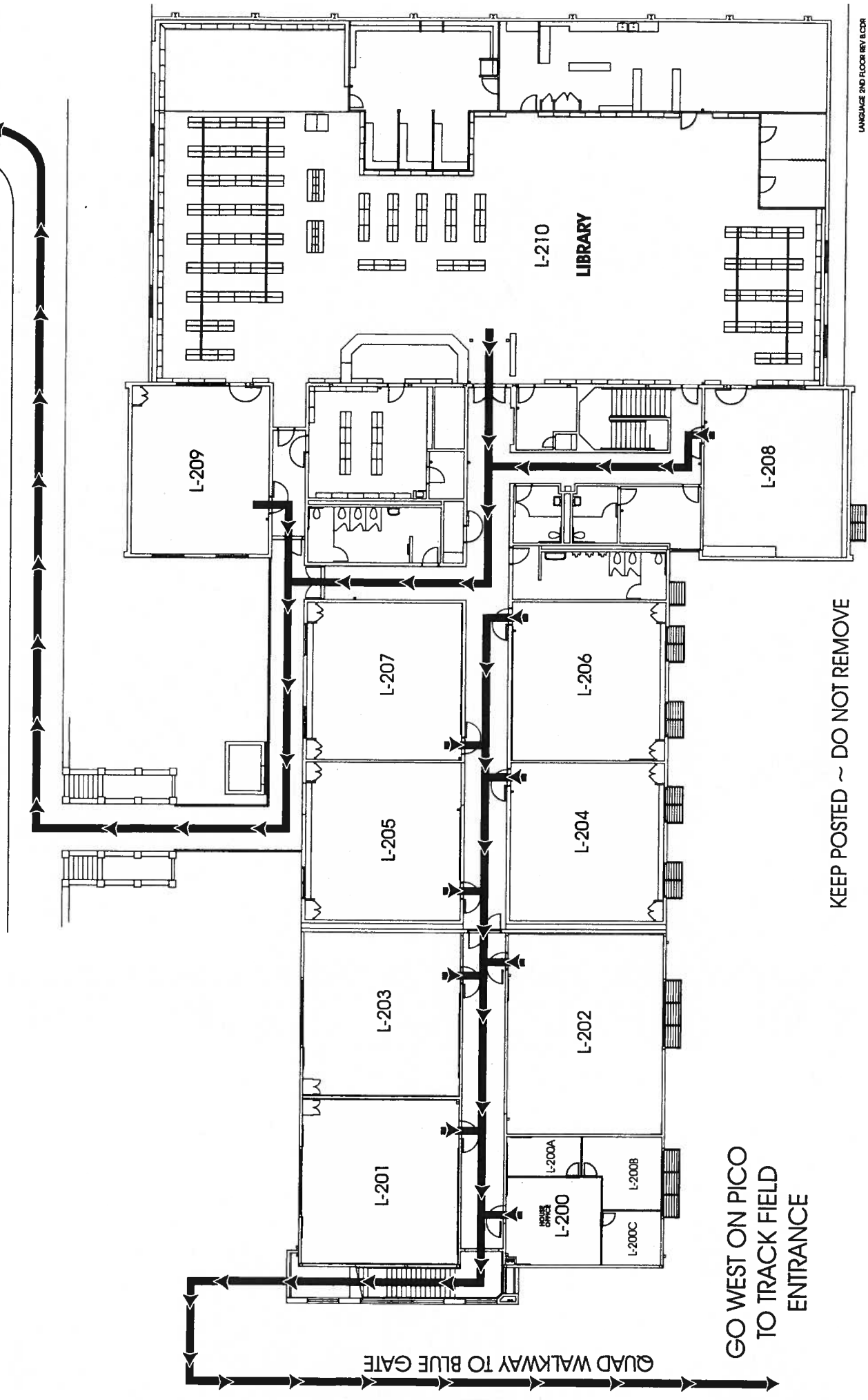
TO
SOFTBA
FIELD



KEEP POSTED ~ DO NOT REMOVE

EVACUATION ROUTE LANGUAGE BUILDING - SECOND FLOOR

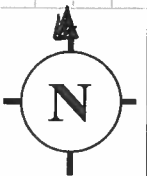
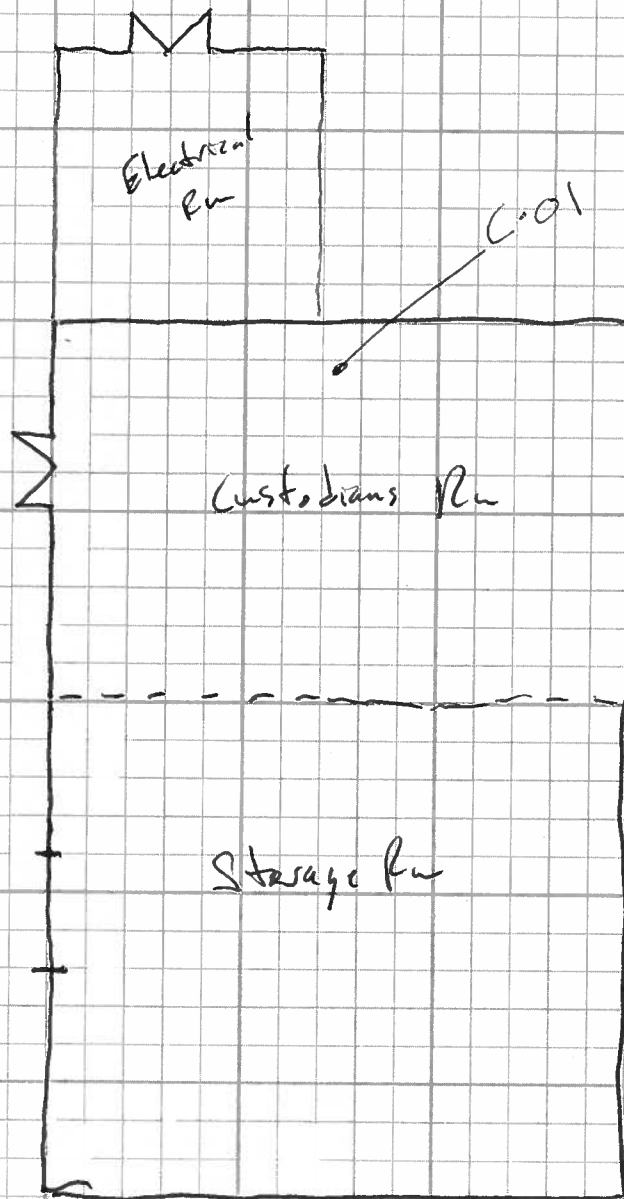
TO
SOFTBALL
FIELD



QUAD WALKWAY TO BLUE GATE

GO WEST ON PICO
TO TRACK FIELD
ENTRANCE

KEEP POSTED ~ DO NOT REMOVE



DESCRIPTION:

Area Drawing (Dow Custodians) Bulk Sample Map

JOB NAME:

Santa Monica High

JOB NO:

107-0008

DATE:

✓ 3/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1



CTL Environmental Services

We're merging with

coffey
environments

A Coffey International
Limited Company

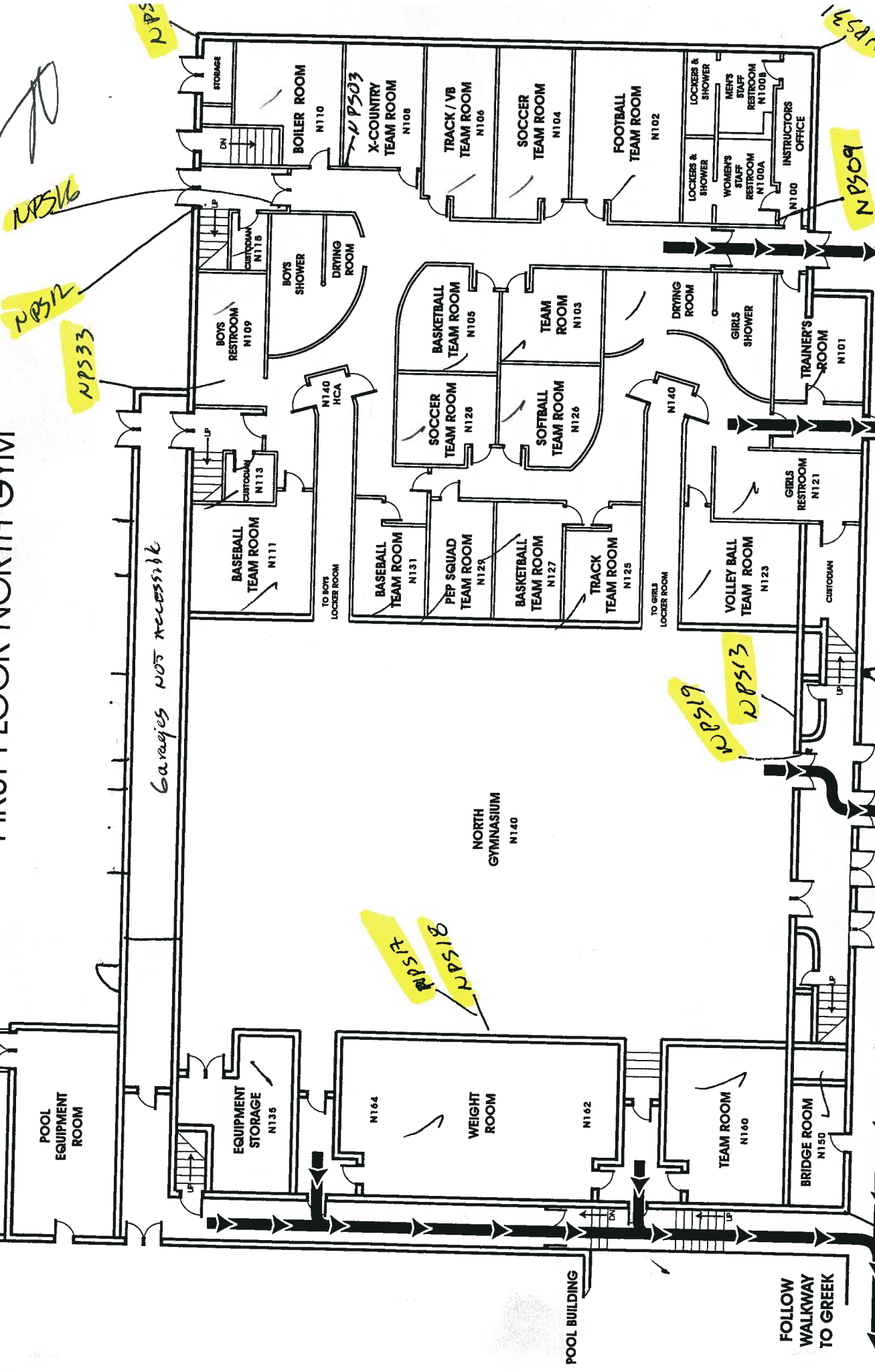
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EVACUATION ROUTE FIRST FLOOR NORTH GYM

TRACK FIELD
POOL BUILDING

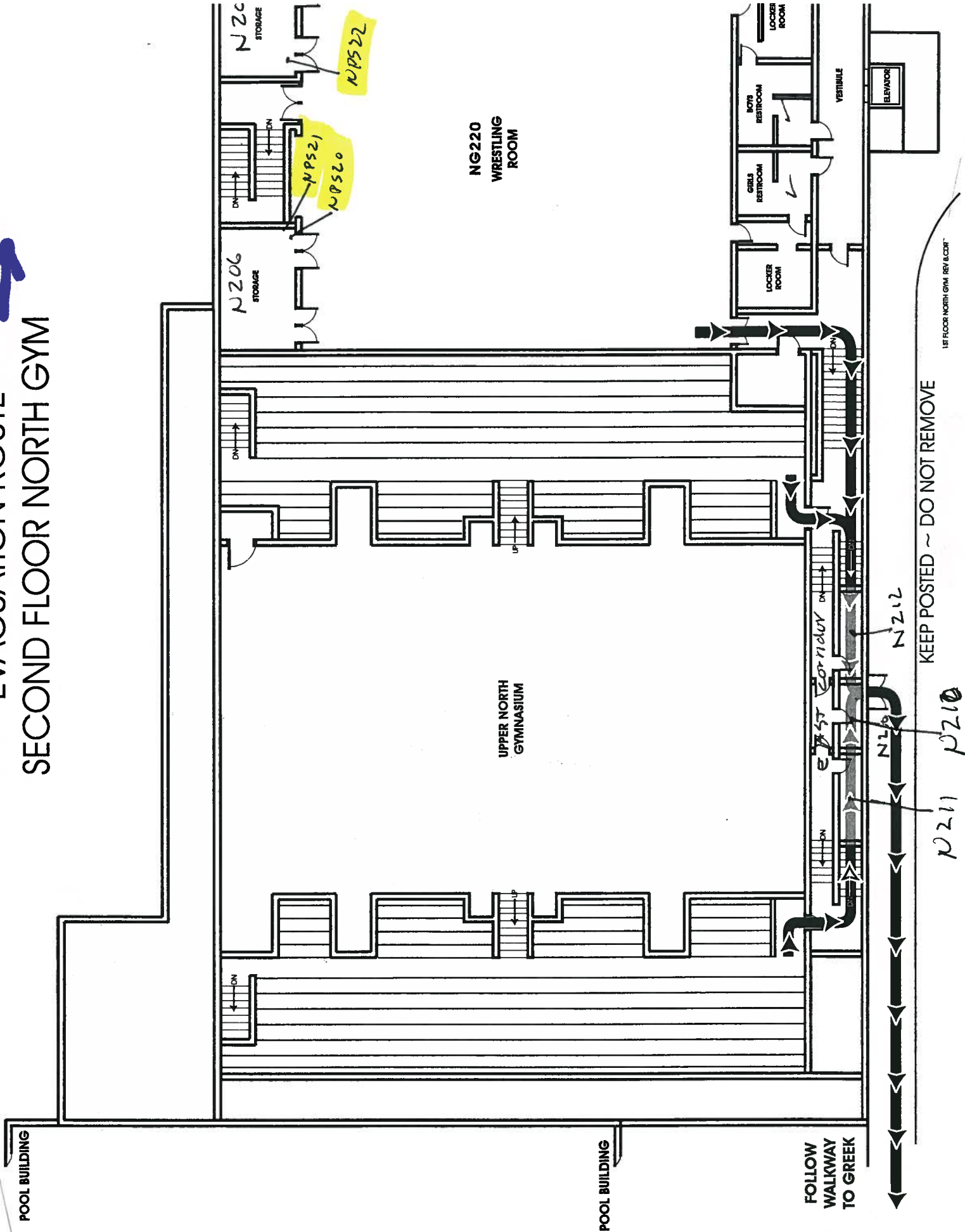


KEEP POSTED - DO NOT REMOVE

1ST FLOOR NORTH GYM REV. C.D.R.

EVACUATION ROUTE

SECOND FLOOR NORTH GYM



POOL BUILDING

POOL BUILDING

FOLLOW
WALKWAY
TO GREEK

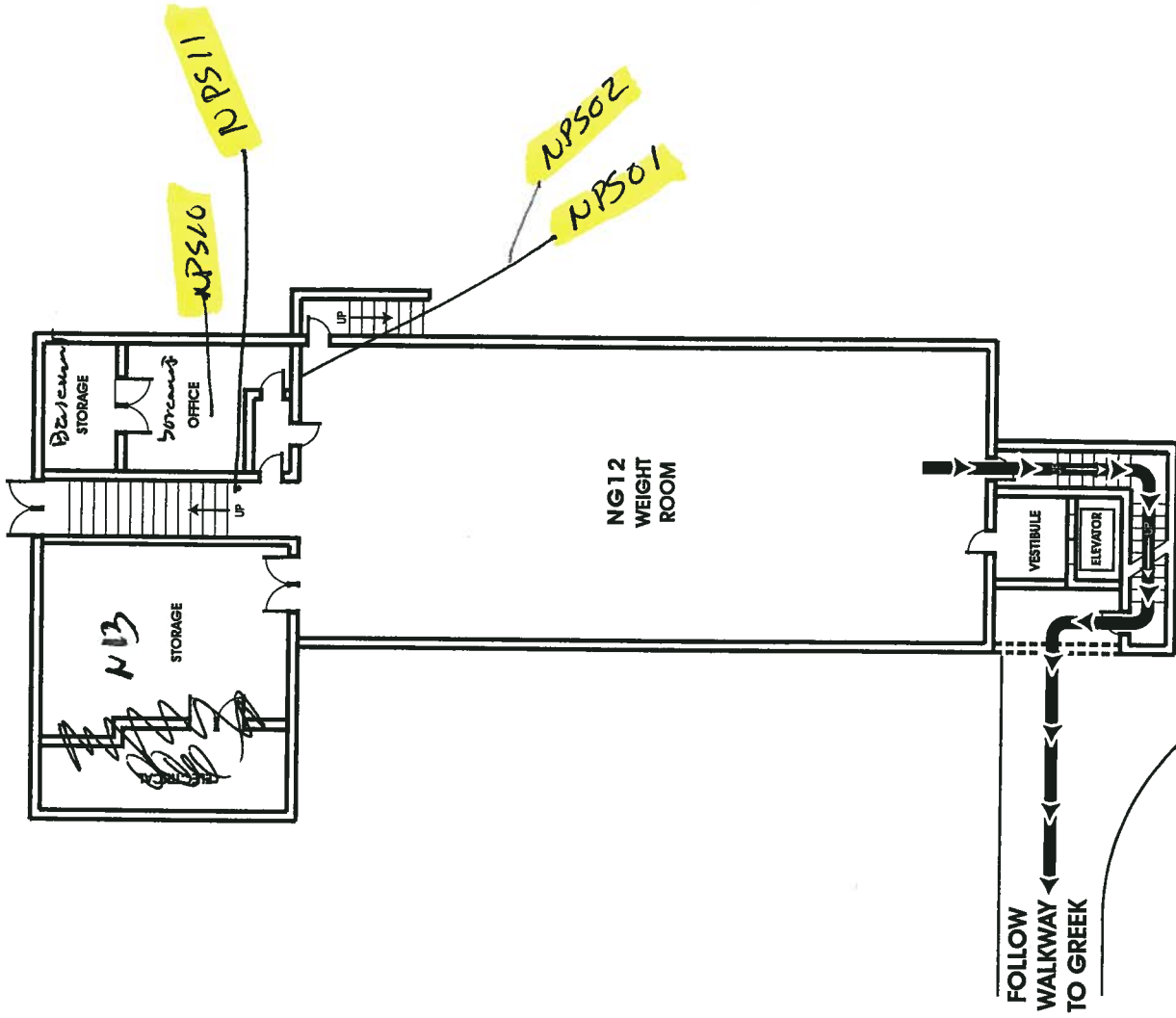
KEEP POSTED ~ DO NOT REMOVE

1ST FLOOR NORTH GYM REV & COR

EVACUATION ROUTE BASEMENT - NORTH GYM



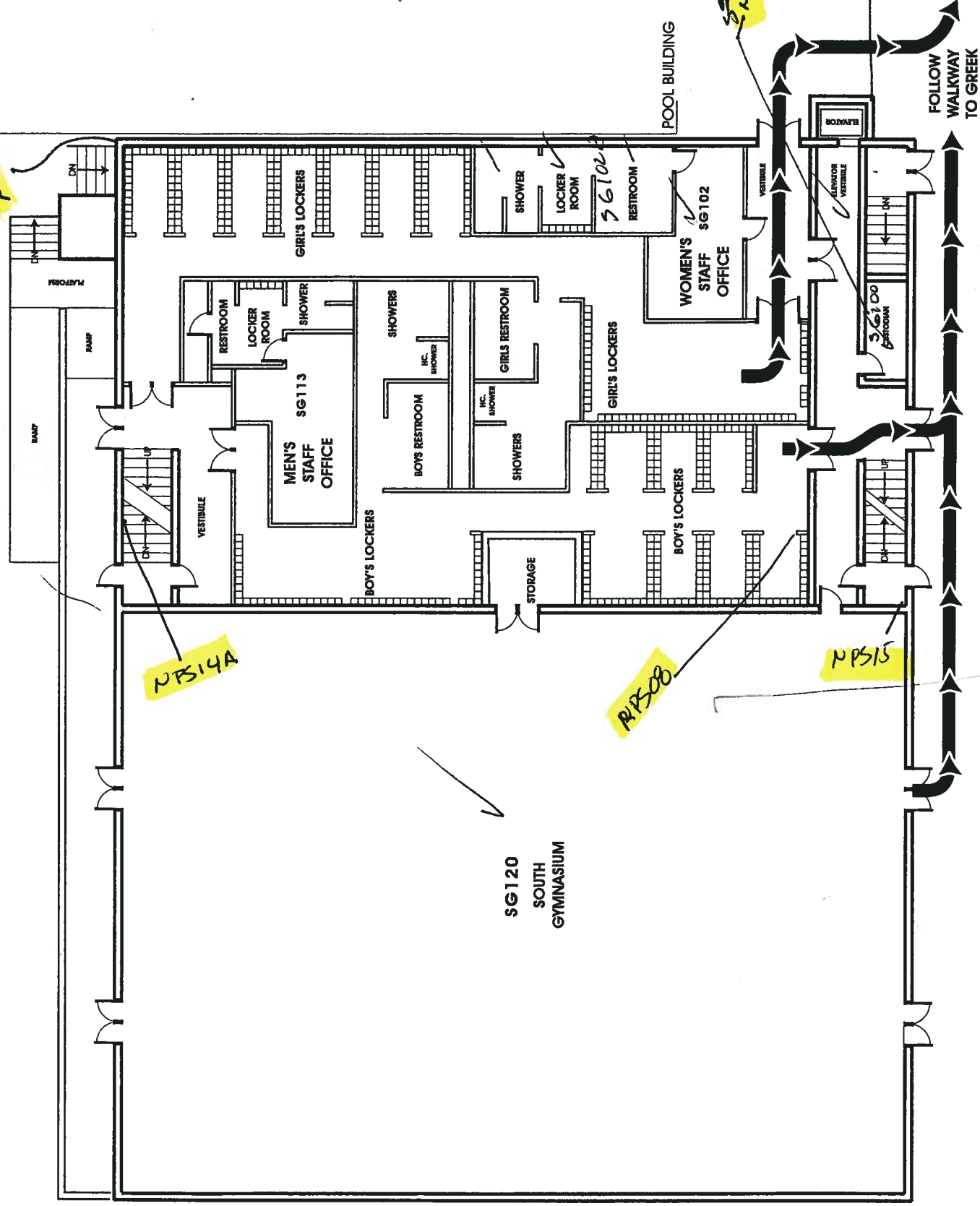
TRACK FIELD



TRACK FIELD

EVACUATION ROUTE FIRST FLOOR SOUTH GYM

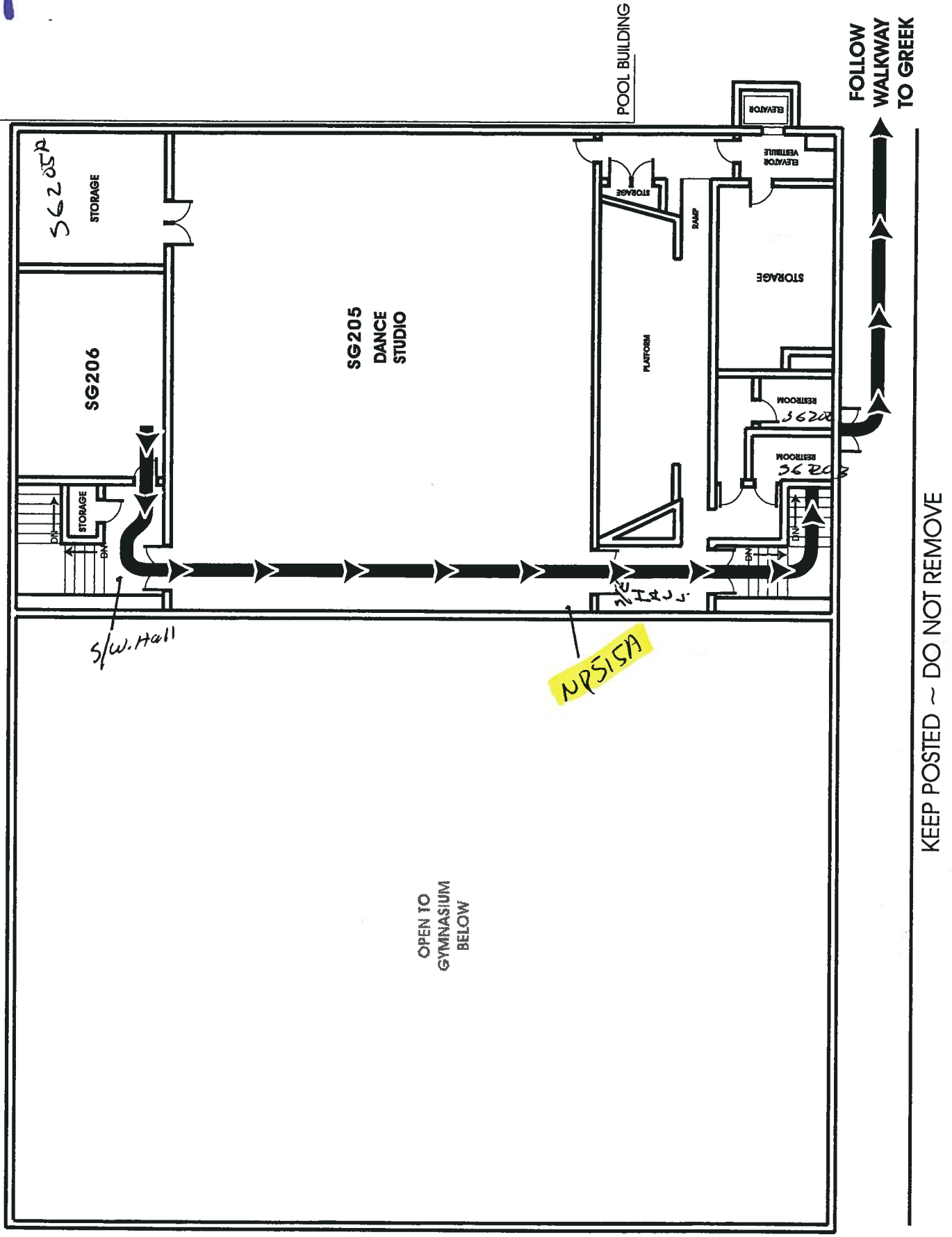
POOL BUILDING



KEEP POSTED ~ DO NOT REMOVE

1ST FLOOR SOUTH GYM REV C-COR

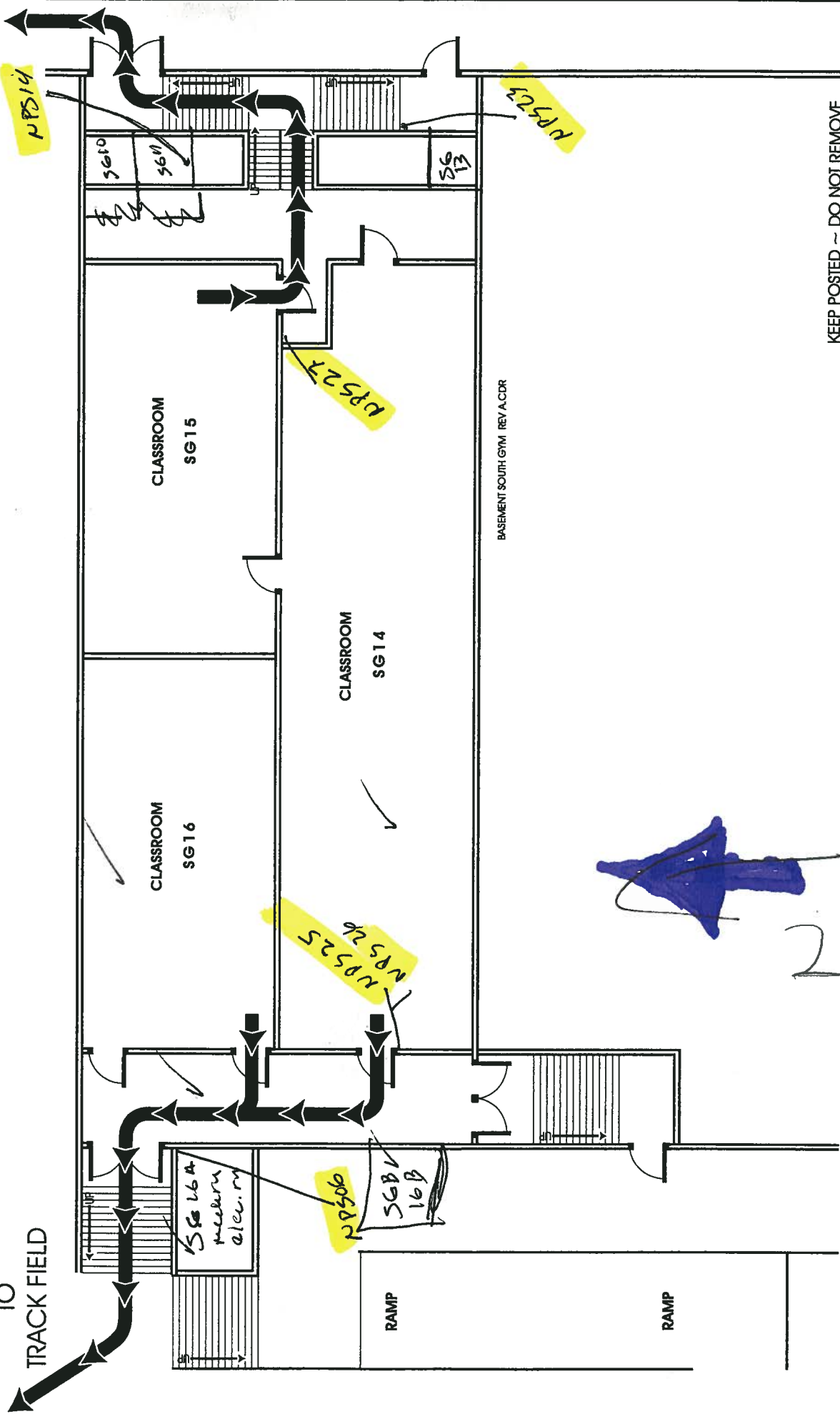
TRACK FIELD



EVACUATION ROUTE SOUTH GYM BASEMENT

FOLLOW WALKWAY
TO GREEK

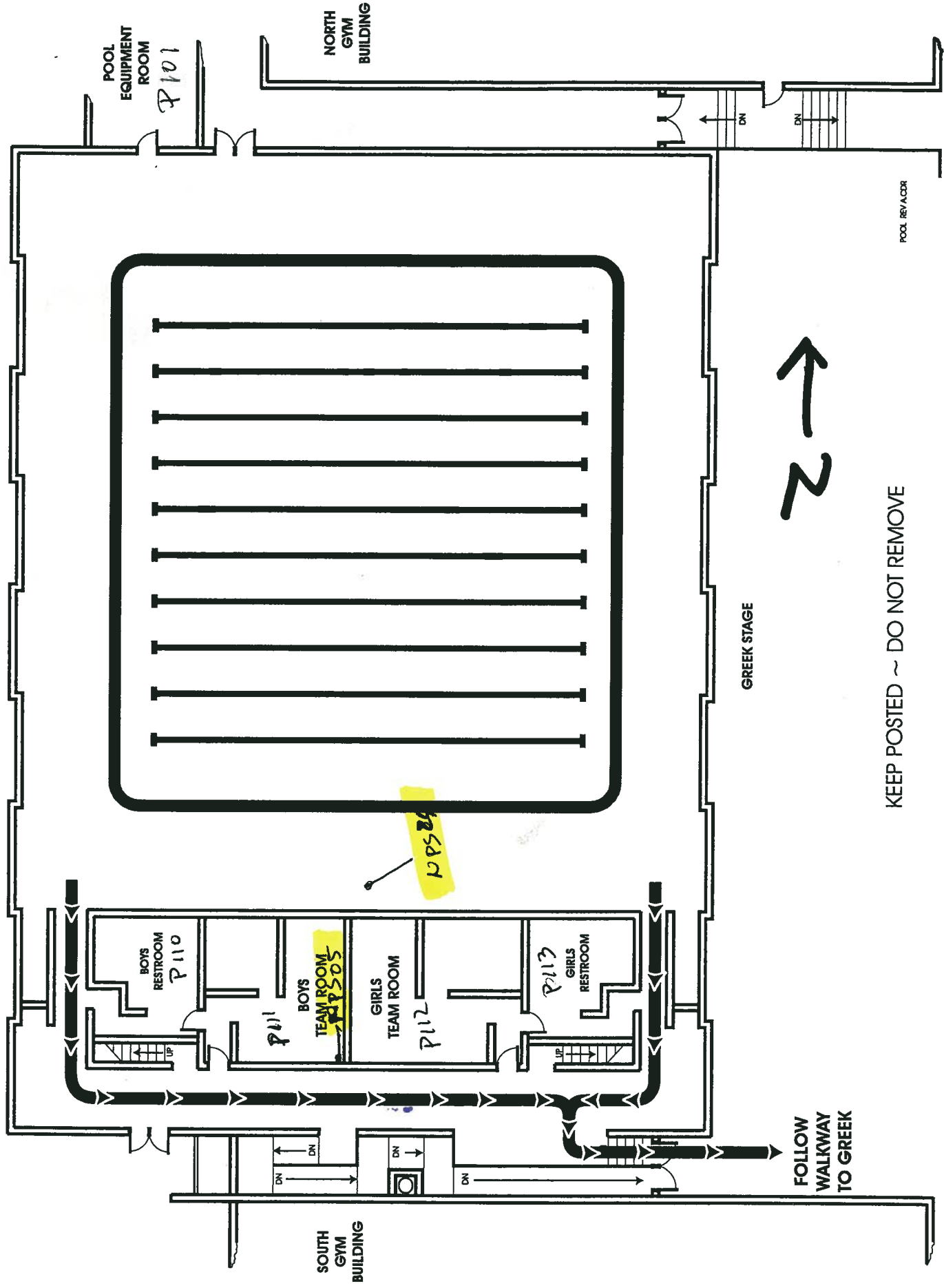
ENTER GATE
TO
TRACK FIELD



KEEP POSTED ~ DO NOT REMOVE

EVACUATION ROUTE POOL BUILDING

TRACK FIELD



902260 S Vermont Ave.
Suite 260
Torrance, CA 90503
(310) 622-4680

[illegible]

PROJECT NAME:

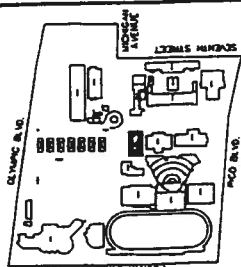
SANTA MONICA
HIGH SCHOOL
CHAS. HODG. BARNES
SANTA MONICA, CALIF.

THE END

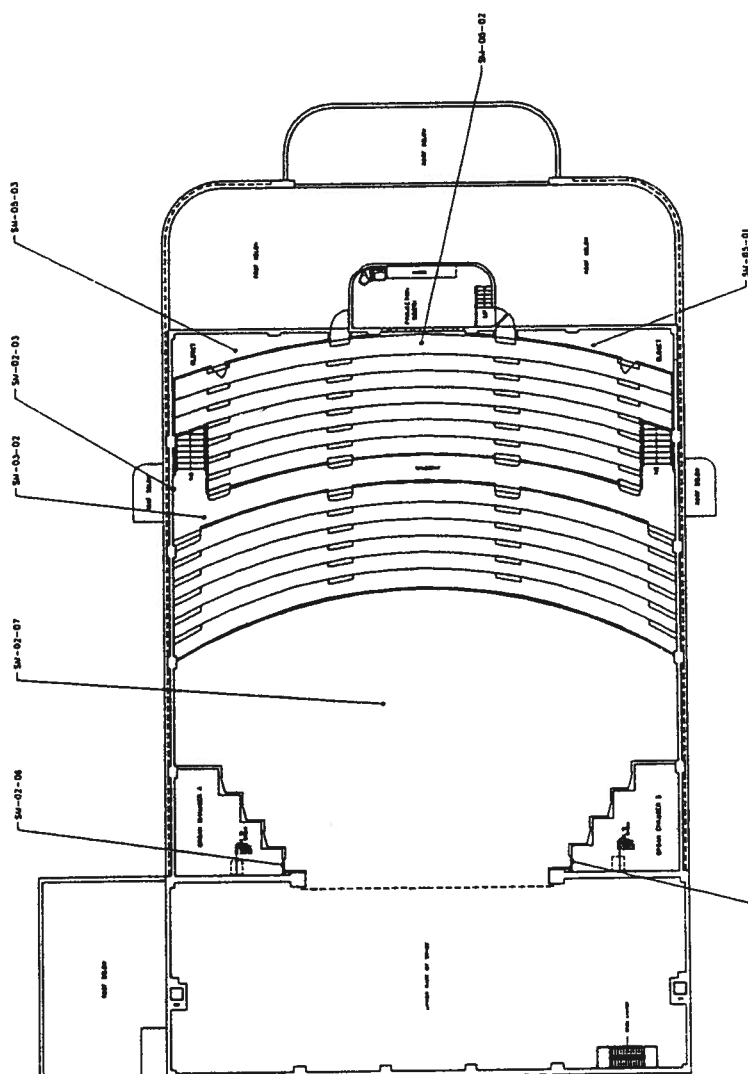
ARTURA HALL
FLOOR PLAN
BALCONY

2017 11

ASB-03	P. McCORMICK 2000 Bk
5	M. S. 48 + TNO 2000 Bk
BM-100C	JAN 98



KEY PLAN



BARNUM HALL -BALCONY

JW26

1

1

APPENDIX D

CTL EMPLOYEE CERTIFICATIONS

State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician

Victor M Sanchez

Name

Certification No. 08-4347

Expires on 03/20/09

This certification was issued by the Division of
Occupational Safety and Health as authorized by
Sections 7180 et seq. of the Business and
Professions Code.



Certificate Of Completion **Victor Sanchez**

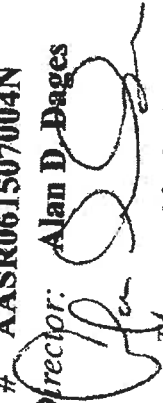
Has attended and completed the training course entitled:

Asbestos Contractor/Supervisor Refresher Course

DOSH Course # CA-015-04

Certificate # AASR061507004N

Training Director: **Alan D. Dages**

Signature: 

Start Date: 06/15/07

Course End Date: 06/15/2007

Expiration Date: 06/14/08

Instructor: Orville Allan

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

NATEC INTERNATIONAL

1100 Technology Circle – Suite A, Anaheim, CA 92805

www.natecintl.com 714/678-2750 800/969-3228 (FAX) 714/678-2757

Certificate Of Completion **Victor Sanchez**

Has atteneaea completed the training course entitled:

Asbestos Building Inspector Refresher Course

DOSH Course # CA-015-06

Certificate # BIRC083107005N

Training Director: *Alan D. Dages*

Signature:

Start Date: 08/31/07
Course End Date: 08/31/2007
Expiration Date: 08/30/08
Instructor: John Vreeland

*This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act,
Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and
Health of the State of California*

NATEC INTERNATIONAL

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APPENDIX E

CAPE ENVIRONMENAL
SURVEY REPORT

TABLE 2.1

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
TECHNICAL BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
TB-01-01	Ductwork insulation	NAD
TB-01-02	Ductwork insulation	NAD
TB-01-03	Ductwork insulation	NAD
TB-02-A-01	Gypsum board walls	NAD
TB-02-A-02	Gypsum board walls	NAD
TB-02-B-01	Gypsum board wall joint compound	NAD
TB-02-B-02	Gypsum board wall joint compound	NAD
TB-02-B-03	Gypsum board wall joint compound	NAD
TB-03-01	Domestic water insulation	NAD
TB-04-01	Heat water insulation	NAD
TB-05-01	Rough plaster walls & ceiling-boiler room	NAD
TB-05-02	Rough plaster walls & ceiling-boiler room	NAD
TB-05-03	Rough plaster walls & ceiling-boiler room	NAD
TB-07-01	2'x 4' ceiling tile-random groove & pinhole	NAD
TB-07-02	2'x 4' ceiling tile-random groove & pinhole	NAD
TB-07-03	2'x 4' ceiling tile-random groove & pinhole	NAD
TB-10-01	Duct tape on HVAC system	NAD
TB-10-02	Duct tape on HVAC system	NAD
TB-10-03	Duct tape on HVAC system	NAD
TB-11-01	1'x 1' acoustical wall tile	NAD
TB-11-02	1'x 1' acoustical wall tile	NAD
TB-11-03	1'x 1' acoustical wall tile	NAD
TB-11-01-A	Mastic for 1'x 1' acoustical wall tile	NAD
TB-14-01	1'x 1' ceiling tile-random peghole	NAD
TB-14-02	1'x 1' ceiling tile-random peghole	NAD
TB-14-03	1'x 1' ceiling tile-random peghole	NAD
TB-14-01-A	Mastic for 1'x 1' ceiling tile-random peghole	NAD
TB-14-02-A	Mastic for 1'x 1' ceiling tile-random peghole	NAD
TB-14-03-A	Mastic for 1'x 1' ceiling tile-random peghole	NAD
TB-15-01	9"x 9" f.t. beige and mastic	3% chrysotile (T) Trace chrysotile (M)
TB-16-01	Plasterboard walls & ceilings	NAD
TB-16-02	Plasterboard walls & ceilings	NAD
TB-16-03	Plasterboard walls & ceilings	NAD
TB-17-01	Rough plaster wall-interior	NAD
TB-17-02	Rough plaster wall-interior	NAD
TB-17-03	Rough plaster wall-interior	NAD
TB-18-01	Domestic water pipe insulation-canvas wrap over fiberglass	NAD
TB-18-02	Domestic water pipe insulation-canvas wrap over fiberglass	NAD
TB-18-03	Domestic water pipe insulation-canvas wrap over fiberglass	NAD

TABLE 2.1 (cont)

SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
TECHNICAL BUILDING - SANTA MONICA HIGH SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
TB-19-01	Domestic water pipe fitting insulation	3% chrysotile 4% amosite
TB-19-02	Domestic water pipe fitting insulation	5% chrysotile 5% amosite
TB-19-03	Domestic water pipe fitting insulation	5% chrysotile 5% amosite
TB-20-01	Base cove and mastic	NAD
TB-20-02	Base cove and mastic	NAD
TB-20-03	Base cove and mastic	NAD
TB-22-01	Built-up roof w/gravel surface	NAD
TB-22-02	Built-up roof w/gravel surface	NAD
TB-22-03	Built-up roof w/gravel surface	NAD
TB-23-01	Roof perimeter base flashing	5% chrysotile
TB-23-02	Roof perimeter base flashing	10% chrysotile
TB-23-03	Roof perimeter base flashing	5% chrysotile
TB-24-01	Roof penetration base flashing	3% chrysotile
TB-24-02	Roof penetration base flashing	3% chrysotile
TB-24-03	Roof penetration base flashing	NAD
TB-25-02	Exterior stucco	3% chrysotile
TB-25-03	Exterior stucco	3% chrysotile
TB-25-04	Exterior stucco	3% chrysotile
TB-25-05	Exterior stucco	2% chrysotile
TB-26-01	Parquet mastic	NAD
TB-26-02	Parquet mastic	NAD
TB-26-03	Parquet mastic	NAD
TB-27-01	Pipe fitting insulation	30% chrysotile
TB-27-02	Pipe fitting insulation	30% chrysotile
TB-28-01	Pipe insulation	30% chrysotile 30% amosite
TB-28-02	Pipe insulation	20% chrysotile 30% amosite
TB-29-01	Pipe fitting insulation	40% chrysotile
TB-29-02	Pipe fitting insulation	25% chrysotile
TB-30-01	Pipe insulation	10% chrysotile 40% amosite
TB-30-02	Pipe insulation	10% chrysotile 40% amosite
TB-31-01	Fume hood lining	30% chrysotile 10% amosite
TB-31-02	Fume hood lining	30% chrysotile 10% amosite
TB-31-03	Fume hood lining	30% chrysotile 10% amosite
TB-32-01	Lab top counter	NAD
TB-32-02	Lab top counter	NAD
TB-32-03	Lab top counter	NAD

T200

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
TECHNICAL BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
TB-34-01	Paint coating	2% chrysotile
TB-34-02	Paint coating	2% chrysotile
TB-34-03	Paint coating	2% chrysotile
TB-35-01	Substrate	VOID
TB-35-02	Substrate	NAD
TB-35-03*	Substrate	3% chrysotile
* cross contamination from paint coating		30% amosite

TB-32-03

Lab top counter

NAD

TB-33-01

Lab top counter

20% chrysotile

TB-33-02

Lab top counter

30% chrysotile

TB-33-03

Lab top counter

20% chrysotile

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
ENGLISH BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
E-1-01	Plaster wall	NAD
E-1-02	Plaster wall	NAD
E-1-03	Plaster wall	NAD
E-1-04	Plaster wall	NAD
E-1-05	Plaster wall	NAD
E-1-06	Plaster wall	NAD
E-1-07	Plaster wall	NAD
E-2-01	Soft plaster ceiling	5% chrysotile
E-2-02	Soft plaster ceiling	5% chrysotile
E-2-03	Soft plaster ceiling	5% chrysotile
E-3-01	1'x1' ceiling tile	NAD
E-3-02	1'x1' ceiling tile	NAD
E-3-03	1'x1' ceiling tile	NAD
E-4-01	Plaster ceiling	NAD
E-4-02	Plaster ceiling	NAD
E-4-03	Plaster ceiling	NAD

TABLE 2.1 (cont)

SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
VISUALLY HANDICAPPED BUILDING - SANTA MONICA HIGH SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
VH-01-01	Baseboard with mastic	NAD
VH-01-02	Baseboard with mastic	NAD
VH-01-03	Baseboard with mastic	NAD
VH-02-01	Wall material with mastic	NAD
VH-02-02	Wall material with mastic	NAD
VH-02-03	Wall material with mastic	NAD
VH-03-01	Window caulking	20% chrysotile
VH-03-02	Window caulking	20% chrysotile
VH-03-03	Window caulking	20% chrysotile
VH-04-01	Roofing composite	NAD
VH-04-02	Roofing composite	NAD
VH-04-03	Roofing composite	NAD

TABLE 2.2
SUMMARY OF QUALITY
CONTROL LABORATORY RESULTS

<u>SAMPLE NUMBER</u>	<u>PRIMARY LAB RESULTS</u>	<u>QUALITY CONTROL LAB RESULTS</u>
QC-LL-03-01	15% chrysotile	1% chrysotile
QC-LL-05-01	NAD	NAD
QC-LL-07-01	NAD	NAD
QC-LL-12-01	NAD	NAD
QC-LL-17-01	NAD	NAD

NAD = NO ASBESTOS DETECTED

Trace = <1% Asbestos Detected

TABLE 2.1

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
LANGUAGE BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
LL-01-01	Chilled water pipe insulation	NAD
LL-01-02	Chilled water pipe insulation	NAD
LL-01-03	Chilled water pipe insulation	NAD
LL-02-01	Chilled water pipe fittings insulation	NAD
LL-02-02	Chilled water pipe fittings insulation	NAD
LL-02-03	Chilled water pipe fittings insulation	NAD
LL-03-01	Heat water pipe fitting insulation	15% chrysotile
LL-03-02	Heat water pipe fitting insulation	10% chrysotile
LL-03-03	Heat water pipe fitting insulation	15% chrysotile
LL-04-01	Heat water pipe fitting insulation	NAD
LL-04-02	Heat water pipe fitting insulation	NAD
LL-04-03	Heat water pipe fitting insulation	NAD
LL-05-01	Rough plaster walls	NAD
LL-05-02	Rough plaster walls	NAD
LL-05-03	Rough plaster walls	NAD
LL-06-01	Type on HVAC duc	NAD
LL-06-02	Tape on HVAC duc	NAD
LL-06-03	Tape on HVAC duc	NAD
LL-07-01	Smooth plaster walls & ceilings	NAD
LL-07-02	Smooth plaster walls & ceilings	NAD
LL-07-03	Smooth plaster walls & ceilings	NAD
LL-07-04	Smooth plaster walls & ceilings	NAD
LL-07-05	Smooth plaster walls & ceilings	NAD
LL-07-06	Smooth plaster walls & ceilings	NAD
LL-07-07	Smooth plaster walls & ceilings	NAD
LL-07-08	Smooth plaster walls & ceilings	NAD
LL-07-09	Smooth plaster walls & ceilings	NAD

N

FLOOR 3

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
LANGUAGE BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
LL-08-01	9'x 9' floor tile beige and tan	3% chrysotile
LL-08-02	9'x 9' floor tile beige and tan	3% chrysotile
LL-08-03	9'x 9' floor tile beige and tan	10% chrysotile
LL-08-04	9'x 9' (beige) and tan mastic	8% chrysotile
LL-08-05	9'x 9' cream floor tile	5% chrysotile
LL-08-05	9'x 9' floor tile mastic/cream	20% chrysotile
LL-09-01	1'x 1' random peg hole ceiling tile	NAD
LL-09-02	1'x 1' random peg hole ceiling tile	NAD
LL-09-03	1'x 1' random peg hole ceiling tile	NAD
LL-09-A-01	Ceiling tile mastic	NAD
LL-09-A-02	Ceiling tile mastic	NAD
LL-09-A-03	Ceiling tile mastic	NAD
LL-10-01	Gypsum board panel walls	NAD
LL-10-02	Gypsum board panel walls	NAD
LL-10-03	Gypsum board panel walls	NAD
LL-11-01	Vinyl stair tread	NAD
LL-12-01	Silver roofing material	NAD
LL-12-02	Silver roofing material	NAD
LL-12-03	Silver roofing material	NAD
LL-13-01	Base flashing roof panel	NAD
LL-13-02	Base flashing roof panel	5% chrysotile
LL-13-03	Base flashing roof panel	NAD
LL-14-01	Exterior stucco	2% chrysotile
LL-14-02	Exterior stucco	2% chrysotile
LL-14-03	Exterior stucco	3% chrysotile
LL-14-04	Exterior stucco	2% chrysotile
LL-14-05	Exterior stucco	2% chrysotile

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
LANGUAGE BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
LL-15-01	Exterior stucco overhang	3% chrysotile
LL-15-02	Exterior stucco overhang	2% chrysotile
LL-15-03	Exterior stucco overhang	3% chrysotile
LL-15-04	Exterior stucco overhang	2% chrysotile
LL-15-05	Exterior stucco overhang	2% chrysotile
LL-16-01	Ceiling access panels	3% chrysotile
LL-17-01	Mastic on chilled water pipe insulation lines	NAD
LL-18-02	Domestic hot water pipe insulation	NAD
LL-19-01	Rough plaster ceilings	NAD
LL-19-02	Rough plaster ceilings	NAD
LL-19-03	Rough plaster ceilings	NAD
LL-19-04	Rough plaster ceilings	NAD
LL-20-01	Gypsum ceilings	NAD
LL-20-02	Gypsum ceilings	NAD
LL-20-03	Gypsum ceilings	NAD

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
DRIVER TRAINING BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
DT-01-01	Ceiling plaster	NAD
DT-01-02	Ceiling plaster	NAD
DT-01-03	Ceiling plaster	NAD
DT-02-01	Wall plaster	NAD
DT-02-02	Wall plaster	NAD
DT-02-03	Wall plaster	NAD
DT-02-01	Exterior stucco	2% chrysotile
DT-02-02	Exterior stucco	NAD
DT-02-03	Exterior stucco	NAD
DT-03-01	Roofing composite	NAD
DT-03-02	Roofing composite	NAD
DT-03-03	Roofing composite	NAD
DT-05-01	Roof flashing	15% chrysotile
DT-05-02	Roof flashing	5% chrysotile
DT-05-03	Roof flashing	5% chrysotile

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
SPEECH BUILDING - SANTA MONICA HIGH SCHOOL**

**Could not Find Building*

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
SP-01-01	Ceiling tile 12"x12"	NAD
SP-01-02	Ceiling tile 12"x12"	NAD
SP-01-03	Ceiling tile 12"x12"	NAD
SP-02-01	Cementious ceiling material	NAD
SP-02-02	Cementious ceiling material	NAD
SP-02-03	Cementious ceiling material	NAD
SP-03-01	Exterior stucco	NAD
SP-03-02	Exterior stucco	NAD
SP-03-03	Exterior stucco	NAD
SP-04-01	Exterior sealant	20% chrysotile
SP-04-02	Exterior sealant	20% chrysotile
SP-04-03	Exterior sealant	20% chrysotile
SP-05-01	Roofing composite	NAD
SP-05-02	Roofing composite	NAD
SP-05-03	Roofing composite	NAD
SP-06-01	Roof mastic (flashing sealant) black	20% chrysotile
SP-06-02	Roof mastic (flashing sealant) black	20% chrysotile
SP-06-03	Roof mastic (flashing sealant) black	20% chrysotile
SP-07-01	Roof mastic (flashing sealant) white	25% chrysotile
SP-07-02	Roof mastic (flashing sealant) white	25% chrysotile
SP-07-03	Roof mastic (flashing sealant) white	25% chrysotile
SP-08-01	HVAC flex connection	10% chrysotile
SP-08-02	HVAC flex connection	10% chrysotile
SP-06-03	HVAC flex connection	10% chrysotile

TABLE 2.2

**SUMMARY OF QUALITY CONTROL BULK SAMPLE ANALYSIS FOR SUSPECT ASBESTOS-
CONTAINING MATERIALS - SCIENCE BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>PRIMARY LAB RESULTS</u>	<u>QUALITY CONTROL LAB RESULTS</u>
SCI-11-3	NAD	NAD
SCI-17-1	20% chrysotile	15% chrysotile
SCI-21-1	15% chrysotile	15% chrysotile
SCI-23-1	NAD	NAD
SCI-27-2	NAD	NAD
SCI-29-2	Trace chrysotile	NAD
SCI-30-3	3% chrysotile	3% chrysotile

NAD = NO ASBESTOS DETECTED

TABLE 2.1

SUMMARY OF SUSPECT ASBESTOS-CONTAINING MATERIAL BULK SAMPLE COLLECTION AND ANALYSIS RESULTS - SCIENCE BUILDING - SANTA MONICA HIGH SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
SCI-1-1	Tan linoleum	25% chrysotile
SCI-1-2	Tan linoleum	30% chrysotile
SCI-1-3	Tan linoleum	35% chrysotile
SCI-2-1	12"x 12" brown floor tile & mastic	T - NAD M - NAD
SCI-2-2	12"x 12" brown floor tile & mastic	T - NAD M - NAD
SCI-2-3	12"x 12" brown floor tile & mastic	T - NAD M - NAD
SCI-3-1	9"x 9" green floor tile & mastic	T - 10% chrysotile M - 7% chrysotile
SCI-4-1	12"x 12" blue floor tile & mastic	T - NAD M - NAD
SCI-4-2	12"x 12" blue floor tile & mastic	T - NAD M - Trace
SCI-4-3	12"x 12" blue floor tile & mastic	T - NAD M - NAD
SCI-5-1	12"x 12" grey floor tile & mastic	T - NAD M - Trace
SCI-5-2	12"x 12" grey floor tile & mastic	T - NAD M - Trace
SCI-5-3	12"x 12" grey floor tile & mastic	T - NAD M - NAD
SCI-6-1	9"x 9" red floor tile & mastic	T - 5% chrysotile M - 10% chrysotile
SCI-7-1	9"x 9" grey floor tile & mastic	T - 10% chrysotile M - 10% chrysotile
SCI-8-1	Sink undercoating	15% chrysotile
SCI-8-2	Sink undercoating	15% chrysotile
SCI-8-3	Sink undercoating	15% chrysotile
SCI-9-1	Cementious-type sink	NAD
SCI-10-1	Smooth plaster walls	NAD
SCI-10-2	Smooth plaster walls	NAD
SCI-10-3	Smooth plaster walls	NAD
SCI-10-4	Smooth plaster walls	NAD
SCI-10-5	Smooth plaster walls	NAD
SCI-10-6	Smooth plaster ceilings	NAD
SCI-10-7	Smooth plaster ceilings	NAD

TABLE 2.1 (continued)

**SUMMARY OF SUSPECT ASBESTOS-CONTAINING MATERIAL BULK SAMPLE COLLECTION AND
ANALYSIS RESULTS - SCIENCE BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
SCI-10-8	Smooth plaster ceilings	NAD
SCI-10-9	Smooth plaster ceilings	NAD
SCI-10-10	Smooth plaster ceilings	NAD
SCI-11-1	Black baseboard & mastic	B - NAD M - NAD
SCI-11-2	Black baseboard & mastic	B - NAD M - NAD
SCI-11-3	Black baseboard & mastic	B - NAD M - No mastic
SCI-12-1	Brown baseboard & mastic	B - NAD M - NAD
SCI-12-2	Brown baseboard & mastic	B - NAD M - NAD
SCI-12-3	Brown baseboard & mastic	B - Trace M - NAD
SCI-13-1	Fume hood - new	NAD
SCI-14-1	Tan baseboard & mastic	B - NAD M - NAD
SCI-14-2	Tan baseboard & mastic	B - NAD M - NAD
SCI-14-3	Tan baseboard & mastic	B - Trace M - NAD
SCI-15-1	1'x 1' ceiling tile-straight peghole & mastic	T - NAD M - NAD
SCI-15-2	1'x 1' ceiling tile-straight peghole & mastic	T - NAD M - NAD
SCI-15-3	1'x 1' ceiling tile-straight peghole & mastic	T - NAD M - NAD
SCI-16-1	Domestic water pipe insulation	7% chrysotile 15% amosite
SCI-16-2	Domestic water pipe insulation	10% chrysotile 15% amosite
SCI-16-3	Domestic water pipe insulation	7% chrysotile 15% amosite
SCI-17-1	Transite-type fume hood liners	20% chrysotile
SCI-18-1	Domestic water pipe fitting insulation	5% chrysotile 15% amosite

TABLE 2.1 (continued)
SUMMARY OF SUSPECT ASBESTOS-CONTAINING MATERIAL BULK SAMPLE COLLECTION AND
ANALYSIS RESULTS - SCIENCE BUILDING - SANTA MONICA HIGH SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
SCI-18-2	Domestic water pipe fitting insulation	10% chrysotile 15% amosite
SCI-18-3	Domestic water pipe fitting insulation	3% chrysotile 20% amosite
SCI-20-1	Canvas HVAC duct insulation	NAD
SCI-20-2	Canvas HVAC duct insulation	Trace
SCI-20-3	Canvas HVAC duct insulation	NAD
SCI-21-1	Laboratory counter top	15% chrysotile
SCI-21-2	Laboratory counter top	15% chrysotile
SCI-21-3	Laboratory counter top	15% chrysotile
SCI-23-1	Flexible HVAC vibration damper	NAD
SCI-25-1	Tank insulation	7% chrysotile 20% amosite
SCI-25-2	Tank insulation	5% chrysotile 20% amosite
SCI-25-3	Tank insulation	7% chrysotile 20% amosite
SCI-27-1	2'x 4' lay-in ceiling tile	NAD
SCI-27-2	2'x 4' lay-in ceiling tile	NAD
SCI-27-3	2'x 4' lay-in ceiling tile	NAD
SCI-29-1	HVAC duct joint tape	NAD
SCI-29-2	HVAC duct joint tape	Trace
SCI-29-3	HVAC duct joint tape	NAD
SCI-30-1	Putty on windows	2% chrysotile
SCI-30-2	Putty on windows	2% chrysotile
SCI-30-3	Putty on windows	3% chrysotile

NAD =	NO ASBESTOS DETECTED
T =	TILE
M =	MASTIC
B =	BASEBOARD

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
POOL BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
P-1-01	1'x1' ceiling tile	NAD
P-1-02	1'x1' ceiling tile	NAD
P-1-03	1'x1' ceiling tile	NAD
P-2-01	Gypsum board & joint compound	NAD
P-2-02	Gypsum board & joint compound	NAD
P-2-03	Gypsum board & joint compound	NAD
P-3-01	Fire door insulation	35% chrysotile, 20% amosite
P-3-02	Fire door insulation	35% chrysotile, 20% amosite
P-3-03	Fire door insulation	35% chrysotile, 20% amosite
P-4-01	Plaster walls	NAD
P-4-02	Plaster walls	NAD
P-4-03	Plaster walls	NAD

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
BARNUM HALL BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
SM-01-01	Smooth plaster wall	NAD
SM-01-02	Smooth plaster wall	NAD
SM-01-03	Smooth plaster wall	NAD
SM-01-04	Smooth plaster wall	NAD
SM-02-01	Rough plaster wall and ceiling	NAD
SM-02-02	Rough plaster wall and ceiling	NAD
SM-02-03	Rough plaster wall and ceiling	NAD
SM-02-04	Rough plaster wall and ceiling	NAD
SM-02-05	Rough plaster wall and ceiling	NAD
SM-02-06	Rough plaster wall and ceiling	NAD
SM-02-07	Rough plaster wall and ceiling	NAD
SM-03-01	Electrical wire insulation	60% chrysotile
SM-03-02	Electrical wire insulation	60% chrysotile
SM-03-03	Electrical wire insulation	60% chrysotile
SM-03-04	Electrical wire insulation	60% chrysotile
SM-04-01	Light fixture gaskets	60% chrysotile
SM-04-02	Light fixture gaskets	60% chrysotile
SM-04-03	Light fixture gaskets	60% chrysotile
SM-05-01	Plaster beam covering	NAD
SM-05-02	Plaster beam covering	NAD
SM-05-03	Plaster beam covering	NAD
SM-06-01	Duct tape on HVAC unit	NAD
SM-06-02	Duct tape on HVAC unit	NAD
SM-06-03	Duct tape on HVAC unit	NAD
SM-07-01	Silver roof material	NAD
SM-07-02	Silver roof material	NAD
SM-07-03	Silver roof material	NAD
SM-10-01	Exterior stucco	NAD
SM-10-02	Exterior stucco	NAD
SM-10-03	Exterior stucco	NAD

TABLE 2.1 (cont)

**SUMMARY OF BULK SAMPLE ANALYSIS FOR ASBESTOS
BARNUM HALL BUILDING - SANTA MONICA HIGH SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
SM-11-01	Window putty	NAD
SM-11-02	Window putty	NAD
SM-11-0	Window putty	3% chrysotile
SM-12-01	Domestic hot water pipe insulation with canvas wrap	NAD
NAD =	NO ASBESTOS DETECTED	